

ILLURE

PRO

LED DOWNLIGHTING



INTERNATIONAL LIGHTING



INTERNATIONAL LIGHTING

Welcome to the ILLURE PRO range of LED Downlights.

ILLURE PRO has been specifically designed to be affordable, functional and aesthetically pleasing. Superior optics and glare control are the hallmark features of this range of downlights. Available in fixed, adjustable and wallwasher versions, in both round and square, trim or trimless.

The range comes with a variety of outputs, optics and control features. Designed for use in hospitality, commercial, high-end residential and retail applications.

ILLURE PRO Adjustable	8
Round	10
Square	16
 ILLURE PRO Fixed	 22
Round	26
Square	30
 ILLURE PRO Wallwasher	 34
Round	38
Square	42

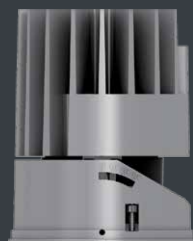
Multiple optical configurations, excellent glare control and superior performance, coupled with a refined aesthetic, resulting in a highly efficient downlight.

Manufactured with both quality and versatility in mind the ILLURE PRO range has both interchangeable optics and standard finishes of Matt Silver, Matt White and Matt Black.



The ILLURE PRO range with modular design and passive thermal management allows this to be a go to product in any application.





Adjustable, Fixed or Wallwasher



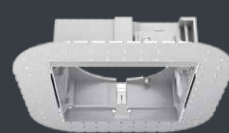
Standard Round



Trimless Round



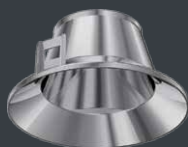
Standard Square



Trimless Square



Round Adjustable



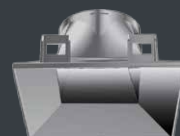
Round Fixed



Round Wallwasher



Square Adjustable

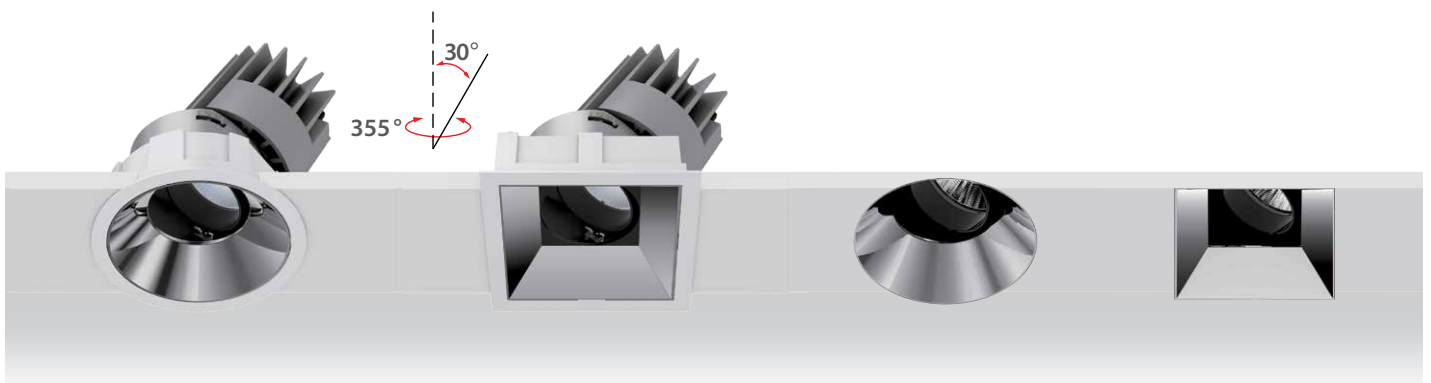
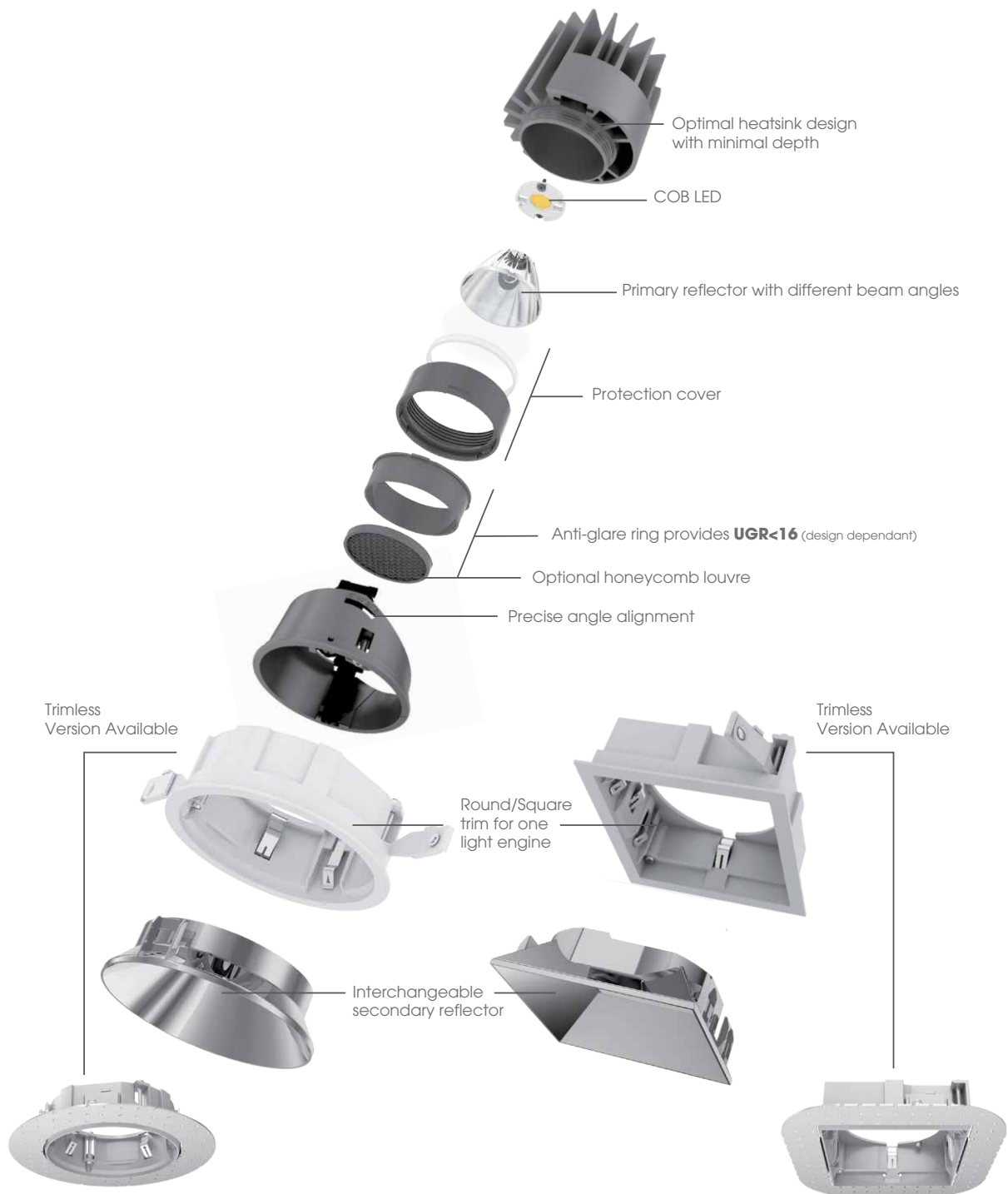


Square Fixed



Square Wallwasher







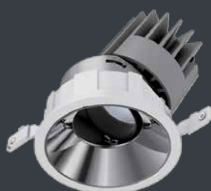
ILD-PRO45A



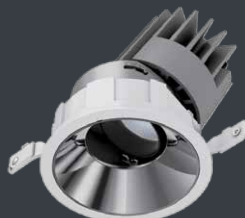
ILD-PRO68A



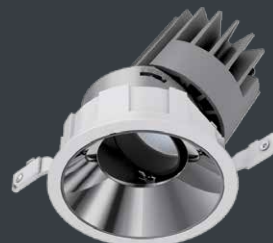
ILD-PRO100A



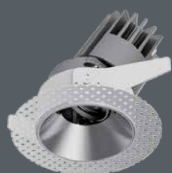
ILD-PRO125A



ILD-PRO150A



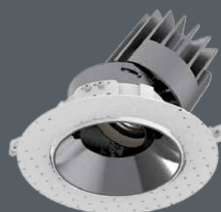
ILD-PRO68A-TL



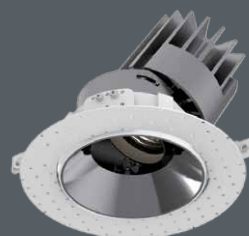
ILD-PRO100A-TL



ILD-PRO125A-TL



ILD-PRO150A-TL



TRIMLESS

System Overview

GENERAL

Recessed
Adjustable
Round

LED

SMD LED module
2700K, 3000K, 4000K
CRI>90
Binning < 3-Step MacAdam

ESTIMATED LED LIFETIME

L80 / 50,000h

OPTICAL

Direct illumination
Beam angle 18°, 24°, 35°, 50°

PHYSICAL

Aluminium
Wet paint
Secondary reflector plastic

Applications

- Hospitality
- Commercial offices
- Lift Lobbies
- Retail
- Residential
- Healthcare
- Aged Care

Features

- High CRI
- Low Glare
- Dual optical system
- Multiple distributions
- Lockable adjustment with incremental markings
- Ease of installation
- Trimless option engineered to provide ease of installation with any ceiling thickness

Specification options

SYSTEM POWER

6W

COLOUR TEMPERATURE

2700K

3000K

4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-DIM

LENS



18° Beam



24° Beam



35° Beam



50° Beam

ANTI-GLARE ACCESSORY



Honeycomb Louvre

SECONDARY REFLECTOR



Matt

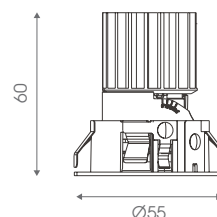


Black



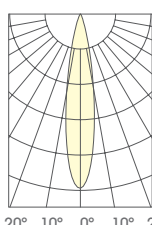
White

ILD-PRO45A


3000K
 (Standard)


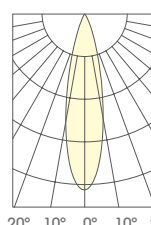
Light distribution for 3000K

4W 350lm - 380lm


 ILD-PRO45-A-4W-930-18
 ILD-PRO45-A-4W-940-18


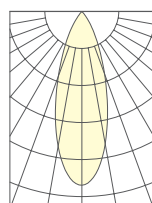
20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax	
Ø32	1m	2473 lx
Ø65	2m	618 lx
Ø97	3m	275 lx
Ø130	4m	155 lx
Ø162	5m	99 lx


 ILD-PRO45-A-4W-930-24
 ILD-PRO45-A-4W-940-24


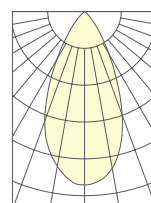
20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax	
Ø42	1m	1650 lx
Ø83	2m	412 lx
Ø125	3m	183 lx
Ø167	4m	103 lx
Ø208	5m	66 lx


 ILD-PRO45-A-4W-930-35
 ILD-PRO45-A-4W-940-35


20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax	
Ø61	1m	750 lx
Ø122	2m	187 lx
Ø183	3m	83 lx
Ø244	4m	47 lx
Ø305	5m	30 lx


 ILD-PRO45-A-4W-930-50
 ILD-PRO45-A-4W-940-50


20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax	
Ø88	1m	486 lx
Ø177	2m	121 lx
Ø266	3m	54 lx
Ø355	4m	30 lx
Ø444	5m	19 lx

Specification Information

ILD-PRO45A 4W 350-380 lm

ILD-PRO-ADJUSTABLE	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD-PRO45-A-4W-930-18	500lm	350lm	12V	350mA	4W	6W	90	3000K	18°
ILD-PRO45-A-4W-940-18	550lm	380lm	12V	350mA	4W	6W	90	4000K	18°
ILD-PRO45-A-4W-930-24	500lm	350lm	12V	350mA	4W	6W	90	3000K	24°
ILD-PRO45-A-4W-940-24	550lm	380lm	12V	350mA	4W	6W	90	4000K	24°
ILD-PRO45-A-4W-930-35	500lm	350lm	12V	350mA	4W	6W	90	3000K	35°
ILD-PRO45-A-4W-940-35	550lm	380lm	12V	350mA	4W	6W	90	4000K	35°
ILD-PRO45-A-4W-930-50	500lm	350lm	12V	350mA	4W	6W	90	3000K	50°
ILD-PRO45-A-4W-940-50	550lm	380lm	12V	350mA	4W	6W	90	4000K	50°

Specification options

SYSTEM POWER

9W
13W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-Dim
phase DIM
1-10V
DALI

LENS



24° Beam 40° Beam

PRIMARY REFLECTOR



55° Beam

TRIM



Standard

TRIMLESS



TL Version

ANTI-GLARE ACCESSORY



Honeycomb
Louvre

SECONDARY REFLECTOR



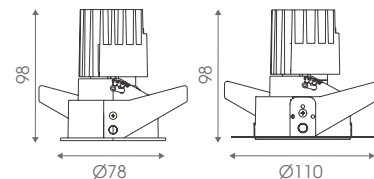
Matt Black White



Specular

ILD-PRO68A

3000K
(Standard)

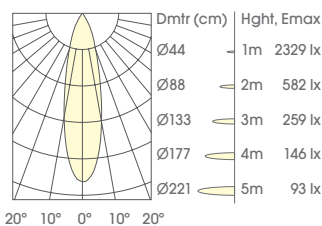


Light distribution for 3000K

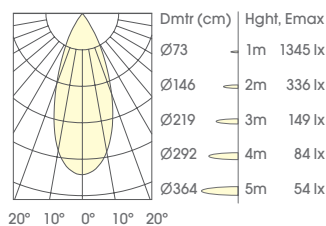
7.5W 600lm - 650lm



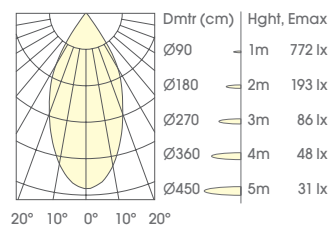
ILD-PRO68-A-7.5W-930-24
ILD-PRO68-A-7.5W-940-24



ILD-PRO68-A-7.5W-930-40
ILD-PRO68-A-7.5W-940-40



ILD-PRO68-A-7.5W-930-55
ILD-PRO68-A-7.5W-940-55



Specification Information

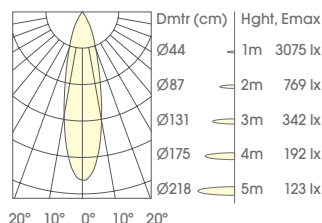
ILD-PRO68A 7.5W 600-650 lm

ILD-PRO-ADJUSTABLE	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD-PRO68-A-7.5W-930-24	850lm	600lm	31V	250mA	7.5W	9W	90	3000K	24°
ILD-PRO68-A-7.5W-940-24	900lm	650lm	31V	250mA	7.5W	9W	90	4000K	24°
ILD-PRO68-A-7.5W-930-40	850lm	600lm	31V	250mA	7.5W	9W	90	3000K	40°
ILD-PRO68-A-7.5W-940-40	900lm	650lm	31V	250mA	7.5W	9W	90	4000K	40°
ILD-PRO68-A-7.5W-930-55	850lm	600lm	31V	250mA	7.5W	9W	90	3000K	55°
ILD-PRO68-A-7.5W-940-55	900lm	650lm	31V	250mA	7.5W	9W	90	4000K	55°

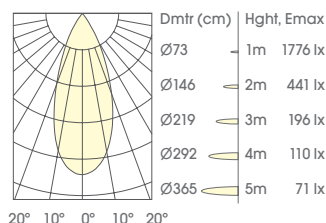
11W 800lm - 850lm



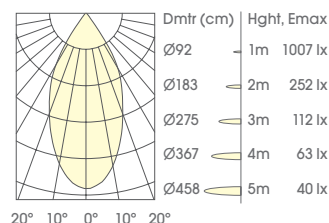
ILD-PRO68-A-11W-930-24
ILD-PRO68-A-11W-940-24



ILD-PRO68-A-11W-930-40
ILD-PRO68-A-11W-940-40



ILD-PRO68-A-11W-930-55
ILD-PRO68-A-11W-940-55



Specification Information

ILD-PRO68A 11W 800-850 lm

ILD-PRO-ADJUSTABLE	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD-PRO68-A-11W-930-24	1100lm	800lm	31V	350mA	11W	13W	90	3000K	24°
ILD-PRO68-A-11W-940-24	1200lm	850lm	31V	350mA	11W	13W	90	4000K	24°
ILD-PRO68-A-11W-930-40	1100lm	800lm	31V	350mA	11W	13W	90	3000K	40°
ILD-PRO68-A-11W-940-40	1200lm	850lm	31V	350mA	11W	13W	90	4000K	40°
ILD-PRO68-A-11W-930-55	1100lm	800lm	31V	350mA	11W	13W	90	3000K	55°
ILD-PRO68-A-11W-940-55	1200lm	850lm	31V	350mA	11W	13W	90	4000K	55°

Specification options

SYSTEM POWER

15W
21W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-DIM
phase DIM
1-10V
DALI

PRIMARY REFLECTOR



20° Beam 40° Beam



50° Beam

TRIM



Standard

TRIMLESS



TL Version

ANTI-GLARE ACCESSORY



Honeycomb
Louvre

SECONDARY REFLECTOR



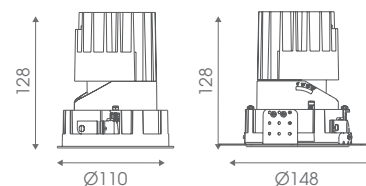
Matt Black White



Specular

ILD-PRO100A

3000K
(Standard)

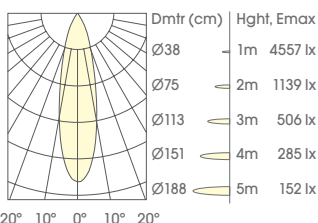


Light distribution for 3000K

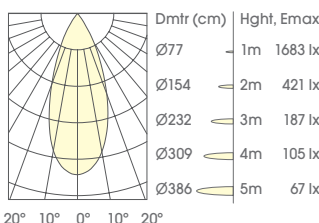
13W 850lm - 900lm



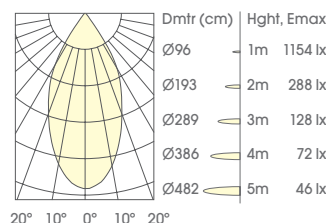
ILD-PRO100-A-13W-930-20
ILD-PRO100-A-13W-940-20



ILD-PRO100-A-13W-930-40
ILD-PRO100-A-13W-940-40



ILD-PRO100-A-13W-930-50
ILD-PRO100-A-13W-940-50



Specification Information

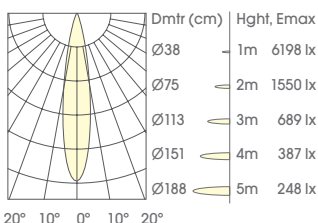
ILD-PRO100A 13W 850-900 lm

ILD-PRO-ADJUSTABLE	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD-PRO100-A-13W-930-20	1300lm	850lm	36V	350mA	13W	15W	90	3000K	20°
ILD-PRO100-A-13W-940-20	1400lm	900lm	36V	350mA	13W	15W	90	4000K	20°
ILD-PRO100-A-13W-930-40	1300lm	850lm	36V	350mA	13W	15W	90	3000K	40°
ILD-PRO100-A-13W-940-40	1400lm	900lm	36V	350mA	13W	15W	90	4000K	40°
ILD-PRO100-A-13W-930-50	1300lm	850lm	36V	350mA	13W	15W	90	3000K	50°
ILD-PRO100-A-13W-940-50	1400lm	900lm	36V	350mA	13W	15W	90	4000K	50°

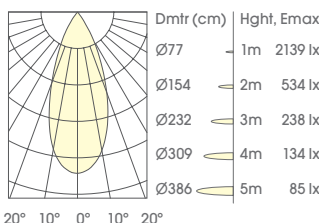
18W 1100lm - 1200lm



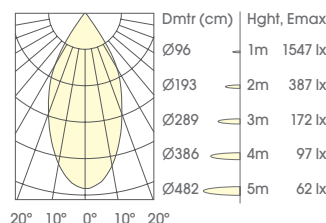
ILD-PRO100-A-18W-930-20
ILD-PRO100-A-18W-940-20



ILD-PRO100-A-18W-930-40
ILD-PRO100-A-18W-940-40



ILD-PRO100-A-18W-930-50
ILD-PRO100-A-18W-940-50



Specification Information

ILD-PRO100A 18W 1100-1200 lm

ILD-PRO-ADJUSTABLE	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD-PRO100-A-18W-930-20	1700lm	1100lm	36V	500mA	18W	21W	90	3000K	20°
ILD-PRO100-A-18W-940-20	1800lm	1200lm	36V	500mA	18W	21W	90	4000K	20°
ILD-PRO100-A-18W-930-40	1700lm	1100lm	36V	500mA	18W	21W	90	3000K	40°
ILD-PRO100-A-18W-940-40	1800lm	1200lm	36V	500mA	18W	21W	90	4000K	40°
ILD-PRO100-A-18W-930-50	1700lm	1100lm	36V	500mA	18W	21W	90	3000K	50°
ILD-PRO100-A-18W-940-50	1800lm	1200lm	36V	500mA	18W	21W	90	4000K	50°

Specification options

SYSTEM POWER

21W
28W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-DIM
phase DIM
1-10V
DALI

PRIMARY REFLECTOR



20° Beam 40° Beam



50° Beam

TRIM



Standard

TRIMLESS



TL Version

ANTI-GLARE ACCESSORY



Honeycomb
Louvre

SECONDARY REFLECTOR



Matt



Black



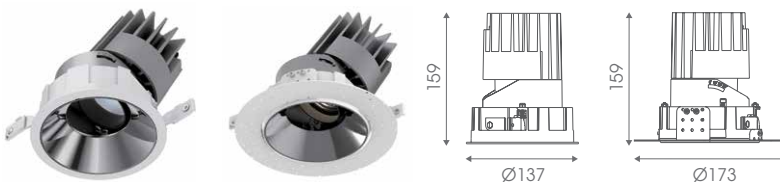
White



Specular

ILD-PRO125A

3000K
(Standard)

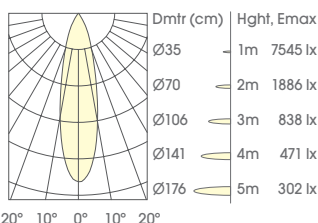


Light distribution for 3000K

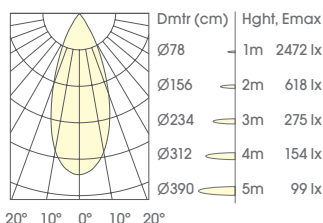
18W 1300lm - 1400lm



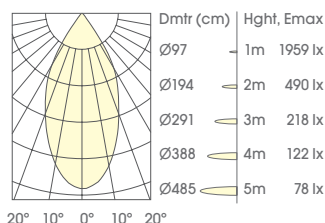
ILD-PRO125-A-18W-930-20
ILD-PRO125-A-18W-940-20



ILD-PRO125-A-18W-930-40
ILD-PRO125-A-18W-940-40



ILD-PRO125-A-18W-930-50
ILD-PRO125-A-18W-940-50



Specification Information

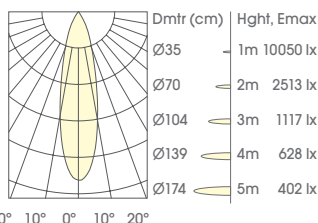
ILD-PRO125A 18W 1300-1400 lm

ILD-PRO-ADJUSTABLE	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD-PRO125-A-18W-930-20	2000lm	1300lm	36V	500mA	18W	21W	90	3000K	20°
ILD-PRO125-A-18W-940-20	2100lm	1400lm	36V	500mA	18W	21W	90	4000K	20°
ILD-PRO125-A-18W-930-40	2000lm	1300lm	36V	500mA	18W	21W	90	3000K	40°
ILD-PRO125-A-18W-940-40	2100lm	1400lm	36V	500mA	18W	21W	90	4000K	40°
ILD-PRO125-A-18W-930-50	2000lm	1300lm	36V	500mA	18W	21W	90	3000K	50°
ILD-PRO125-A-18W-940-50	2100lm	1400lm	36V	500mA	18W	21W	90	4000K	50°

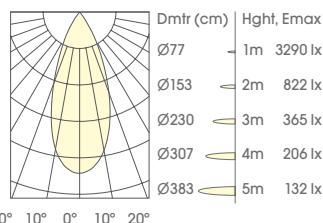
25W 1700lm - 1800lm



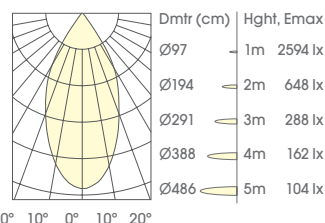
ILD-PRO125-A-25W-930-20
ILD-PRO125-A-25W-940-20



ILD-PRO125-A-25W-930-40
ILD-PRO125-A-25W-940-40



ILD-PRO125-A-25W-930-50
ILD-PRO125-A-25W-940-50



Specification Information

ILD-PRO125A 25W 1700-1800 lm

ILD-PRO-ADJUSTABLE	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD-PRO125-A-25W-930-20	2600lm	1700lm	36V	700mA	25W	28W	90	3000K	20°
ILD-PRO125-A-25W-940-20	2700lm	1800lm	36V	700mA	25W	28W	90	4000K	20°
ILD-PRO125-A-25W-930-40	2600lm	1700lm	36V	700mA	25W	28W	90	3000K	40°
ILD-PRO125-A-25W-940-40	2700lm	1800lm	36V	700mA	25W	28W	90	4000K	40°
ILD-PRO125-A-25W-930-50	2600lm	1700lm	36V	700mA	25W	28W	90	3000K	50°
ILD-PRO125-A-25W-940-50	2700lm	1800lm	36V	700mA	25W	28W	90	4000K	50°

Specification options

SYSTEM POWER

28W
42W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-DIM
phase DIM
1-10V
DALI

PRIMARY REFLECTOR



20° Beam 35° Beam



50° Beam

TRIM



Standard

TRIMLESS



TL Version

ANTI-GLARE ACCESSORY



Honeycomb
Louvre

SECONDARY REFLECTOR



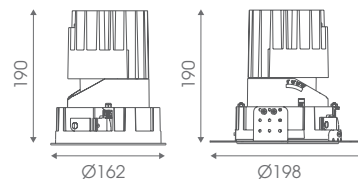
Matt Black White



Specular

ILD-PRO150A

3000K
(Standard)

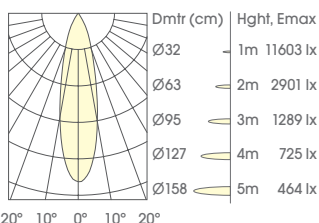


Light distribution for 3000K

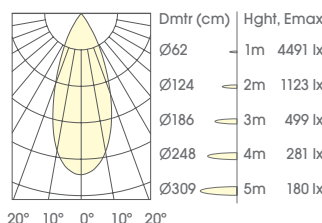
25W 1800lm - 1900lm



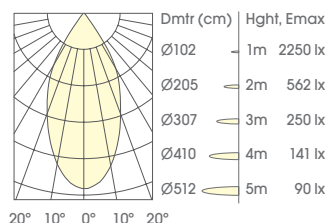
ILD-PRO150-A-25W-930-20
ILD-PRO150-A-25W-940-20



ILD-PRO150-A-25W-930-35
ILD-PRO150-A-25W-940-35



ILD-PRO150-A-25W-930-50
ILD-PRO150-A-25W-940-50



Specification Information

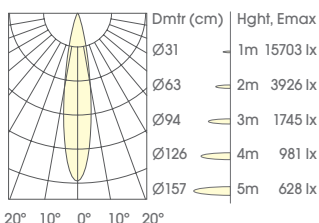
ILD-PRO150A 25W 1800-1900 lm

ILD-PRO-ADJUSTABLE	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD-PRO150-A-25W-930-20	2700lm	1800lm	36V	700mA	25W	28W	90	3000K	20°
ILD-PRO150-A-25W-940-20	2800lm	1900lm	36V	700mA	25W	28W	90	4000K	20°
ILD-PRO150-A-25W-930-35	2700lm	1800lm	36V	700mA	25W	28W	90	3000K	35°
ILD-PRO150-A-25W-940-35	2800lm	1900lm	36V	700mA	25W	28W	90	4000K	35°
ILD-PRO150-A-25W-930-50	2700lm	1800lm	36V	700mA	25W	28W	90	3000K	50°
ILD-PRO150-A-25W-940-50	2800lm	1900lm	36V	700mA	25W	28W	90	4000K	50°

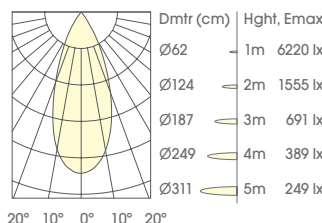
38W 2500lm - 2700lm



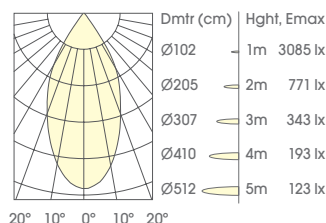
ILD-PRO150-A-38W-930-20
ILD-PRO150-A-38W-940-20



ILD-PRO150-A-38W-930-35
ILD-PRO150-A-38W-940-35



ILD-PRO150-A-38W-930-50
ILD-PRO150-A-38W-940-50



Specification Information

ILD-PRO150A 38W 2500-2700 lm

ILD-PRO-ADJUSTABLE	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD-PRO150-A-38W-930-20	3700lm	2500lm	36V	1050mA	38W	42W	90	3000K	20°
ILD-PRO150-A-38W-940-20	3900lm	2700lm	36V	1050mA	38W	42W	90	4000K	20°
ILD-PRO150-A-38W-930-35	3700lm	2500lm	36V	1050mA	38W	42W	90	3000K	35°
ILD-PRO150-A-38W-940-35	3900lm	2700lm	36V	1050mA	38W	42W	90	4000K	35°
ILD-PRO150-A-38W-930-50	3700lm	2500lm	36V	1050mA	38W	42W	90	3000K	50°
ILD-PRO150-A-38W-940-50	3900lm	2700lm	36V	1050mA	38W	42W	90	4000K	50°

ILDSQ-PRO45A



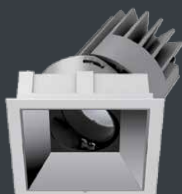
45*45

ILDSQ-PRO68A



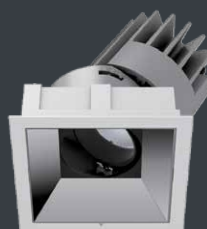
68*68

ILDSQ-PRO100A



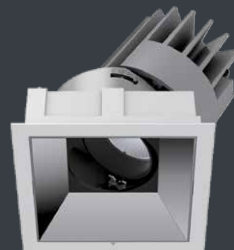
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ILDSQ-PRO125A



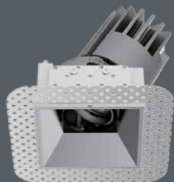
122*122

ILDSQ-PRO150A



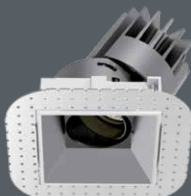
147*147

ILDSQ-PRO68A-TL



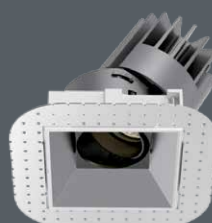
70*70

ILDSQ-PRO68A-TL



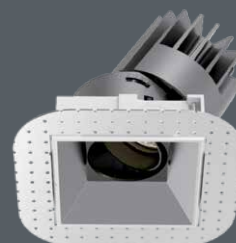
104*104

ILDSQ-PRO100A-TL



130*130

ILDSQ-PRO100A-TL



154*154

TRIMLESS

System Overview

GENERAL

Recessed
Adjustable
Square

LED

SMD LED module
2700K, 3000K, 4000K
CRI>90
Binning < 3-Step MacAdam

ESTIMATED LED LIFETIME

L80 / 50,000h

OPTICAL

Direct illumination
Beam angle 18°, 24°, 35°, 50°

PHYSICAL

Aluminium
Wet painting
Secondary reflector plastic

Applications

- Hospitality
- Commercial offices
- Lift Lobbies
- Retail
- Residential
- Healthcare
- Aged Care

Features

- High CRI
- Low Glare
- Dual optical system
- Multiple distributions
- Lockable adjustment with incremental markings
- Ease of installation
- Trimless option engineered to provide ease of installation with any ceiling thickness

Specification options

SYSTEM POWER

6W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-DIM

LENS



18° Beam 24° Beam 35° Beam



50° Beam

TRIM



Standard

ANTI-GLARE ACCESSORY



Honeycomb Louvre

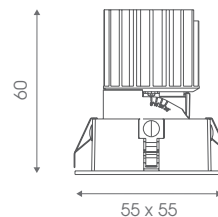
SECONDARY REFLECTOR



Matt Black White

ILDSQ-PRO45A

3000K
(Standard)

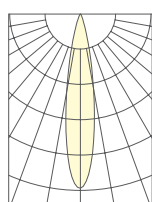


Light distribution for 3000K

4W 350lm - 380lm



ILDSQ-PRO45-A-4W-930-18
ILDSQ-PRO45-A-4W-940-18

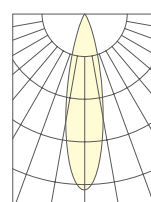


20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax
Ø32	1m 2473 lx
Ø65	2m 618 lx
Ø97	3m 275 lx
Ø130	4m 155 lx
Ø162	5m 99 lx



ILDSQ-PRO45-A-4W-930-24
ILDSQ-PRO45-A-4W-940-24

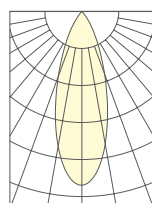


20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax
Ø42	1m 1650 lx
Ø83	2m 412 lx
Ø125	3m 183 lx
Ø167	4m 103 lx
Ø208	5m 66 lx



ILDSQ-PRO45-A-4W-930-35
ILDSQ-PRO45-A-4W-940-35

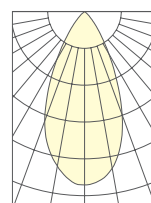


20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax
Ø61	1m 750 lx
Ø122	2m 187 lx
Ø183	3m 83 lx
Ø244	4m 47 lx
Ø305	5m 30 lx



ILDSQ-PRO45-A-4W-930-50
ILDSQ-PRO45-A-4W-940-50



20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax
Ø88	1m 486 lx
Ø177	2m 121 lx
Ø266	3m 54 lx
Ø355	4m 30 lx
Ø444	5m 19 lx

Specification Information

ILDSQ-PRO45A 4W 350-380 lm

ILDSQ-PRO-ADJUSTABLE	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ-PRO45-A-4W-930-18	500lm	350lm	12V	350mA	4W	6W	90	3000K	18°
ILDSQ-PRO45-A-4W-940-18	550lm	380lm	12V	350mA	4W	6W	90	4000K	18°
ILDSQ-PRO45-A-4W-930-24	500lm	350lm	12V	350mA	4W	6W	90	3000K	24°
ILDSQ-PRO45-A-4W-940-24	550lm	380lm	12V	350mA	4W	6W	90	4000K	24°
ILDSQ-PRO45-A-4W-930-35	500lm	350lm	12V	350mA	4W	6W	90	3000K	35°
ILDSQ-PRO45-A-4W-940-35	550lm	380lm	12V	350mA	4W	6W	90	4000K	35°
ILDSQ-PRO45-A-4W-930-50	500lm	350lm	12V	350mA	4W	6W	90	3000K	50°
ILDSQ-PRO45-A-4W-940-50	550lm	380lm	12V	350mA	4W	6W	90	4000K	50°

Specification options

SYSTEM POWER

9W
13W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-Dim
phase DIM
1-10V
DALI

LENS



24° Beam 40° Beam



55° Beam

PRIMARY REFLECTOR



55° Beam

TRIM



Standard

TRIMLESS



TL Version

ANTI-GLARE ACCESSORY



Honeycomb
Louvre

SECONDARY REFLECTOR



Matt

Black

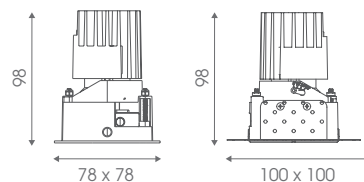
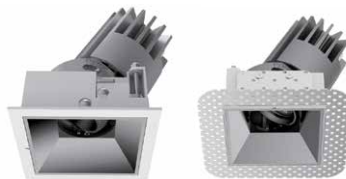
White



Specular

ILDSQ-PRO68A

3000K
(Standard)

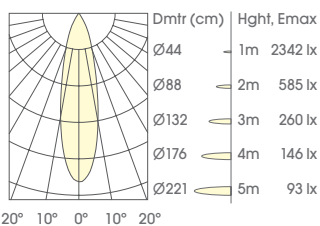


Light distribution for 3000K

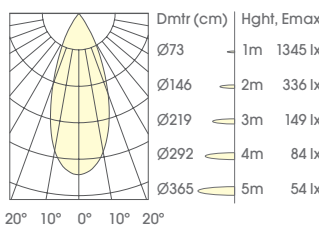
7.5W 600lm - 650lm



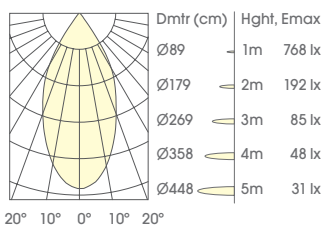
ILDSQ-PRO68-A-7.5W-930-24
ILDSQ-PRO68-A-7.5W-940-24



ILDSQ-PRO68-A-7.5W-930-40
ILDSQ-PRO68-A-7.5W-940-40



ILDSQ-PRO68-A-7.5W-930-55
ILDSQ-PRO68-A-7.5W-940-55



Specification Information

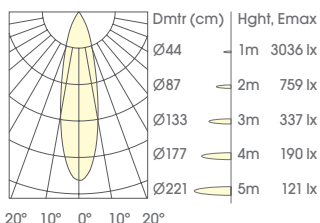
ILDSQ-PRO68A 7.5W 600-650 lm

ILDSQ-PRO-ADJUSTABLE	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ-PRO68-A-7.5W-930-24	850lm	600lm	31V	250mA	7.5W	9W	90	3000K	24°
ILDSQ-PRO68-A-7.5W-940-24	900lm	850lm	31V	250mA	7.5W	9W	90	4000K	24°
ILDSQ-PRO68-A-7.5W-930-40	850lm	600lm	31V	250mA	7.5W	9W	90	3000K	40°
ILDSQ-PRO68-A-7.5W-940-40	900lm	850lm	31V	250mA	7.5W	9W	90	4000K	40°
ILDSQ-PRO68-A-7.5W-930-55	850lm	600lm	31V	250mA	7.5W	9W	90	3000K	55°
ILDSQ-PRO68-A-7.5W-940-55	900lm	850lm	31V	250mA	7.5W	9W	90	4000K	55°

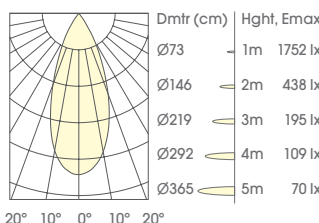
11W 800lm - 850lm



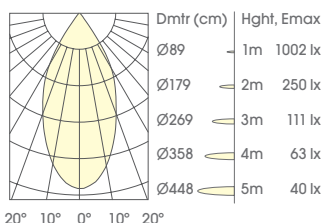
ILDSQ-PRO68-A-11W-930-24
ILDSQ-PRO68-A-11W-940-24



ILDSQ-PRO68-A-11W-930-40
ILDSQ-PRO68-A-11W-940-40



ILDSQ-PRO68-A-11W-930-55
ILDSQ-PRO68-A-11W-940-55



Specification Information

ILDSQ-PRO68A 11W 800-850 lm

ILDSQ-PRO-ADJUSTABLE	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ-PRO68-A-11W-930-24	1100lm	800lm	31V	350mA	11W	13W	90	3000K	24°
ILDSQ-PRO68-A-11W-940-24	1200lm	850lm	31V	350mA	11W	13W	90	4000K	24°
ILDSQ-PRO68-A-11W-930-40	1100lm	800lm	31V	350mA	11W	13W	90	3000K	40°
ILDSQ-PRO68-A-11W-940-40	1200lm	850lm	31V	350mA	11W	13W	90	4000K	40°
ILDSQ-PRO68-A-11W-930-55	1100lm	800lm	31V	350mA	11W	13W	90	3000K	55°
ILDSQ-PRO68-A-11W-940-55	1200lm	850lm	31V	350mA	11W	13W	90	4000K	55°

Specification options

SYSTEM POWER

15W
21W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-DIM
phase DIM
1-10V
DALI

PRIMARY REFLECTOR



20° Beam 40° Beam



50° Beam

TRIM



Standard

TRIMLESS



TL Version

ANTI-GLARE ACCESSORY



Honeycomb
Louvre

SECONDARY REFLECTOR



Matt



Black



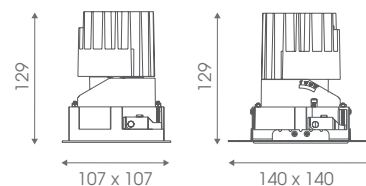
White



Specular

ILDSQ-PRO100A

3000K
(Standard)

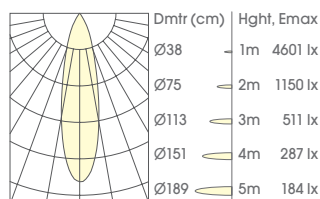


Light distribution for 3000K

13W 850lm - 900lm



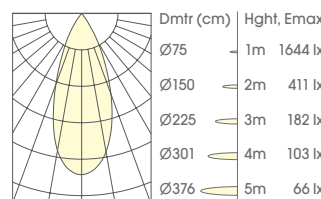
ILDSQ-PRO100-A-13W-930-20
ILDSQ-PRO100-A-13W-940-20



20° 10° 0° 10° 20°



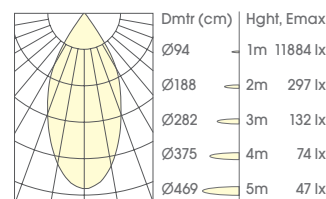
ILDSQ-PRO100-A-13W-930-40
ILDSQ-PRO100-A-13W-940-40



20° 10° 0° 10° 20°



ILDSQ-PRO100-A-13W-930-50
ILDSQ-PRO100-A-13W-940-50



20° 10° 0° 10° 20°

Specification Information

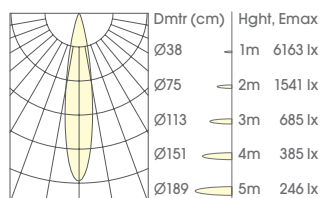
ILDSQ-PRO100A 13W 850-900 lm

ILDSQ-PRO-ADJUSTABLE	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ-PRO100-A-13W-930-20	1300lm	850lm	36V	350mA	13W	15W	90	3000K	20°
ILDSQ-PRO100-A-13W-940-20	1400lm	900lm	36V	350mA	13W	15W	90	4000K	20°
ILDSQ-PRO100-A-13W-930-40	1300lm	850lm	36V	350mA	13W	15W	90	3000K	40°
ILDSQ-PRO100-A-13W-940-40	1400lm	900lm	36V	350mA	13W	15W	90	4000K	40°
ILDSQ-PRO100-A-13W-930-50	1300lm	850lm	36V	350mA	13W	15W	90	3000K	50°
ILDSQ-PRO100-A-13W-940-50	1400lm	900lm	36V	350mA	13W	15W	90	4000K	50°

18W 1100lm - 1200lm



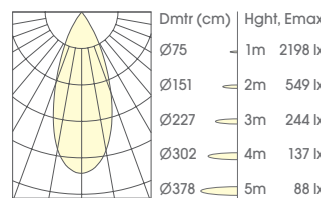
ILDSQ-PRO100-A-18W-930-20
ILDSQ-PRO100-A-18W-940-20



20° 10° 0° 10° 20°



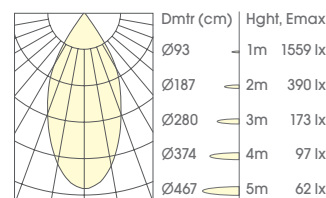
ILDSQ-PRO100-A-18W-930-40
ILDSQ-PRO100-A-18W-940-40



20° 10° 0° 10° 20°



ILDSQ-PRO100-A-18W-930-50
ILDSQ-PRO100-A-18W-940-50



20° 10° 0° 10° 20°

Specification Information

ILDSQ-PRO100A 18W 1100-1200 lm

ILDSQ-PRO-ADJUSTABLE	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ-PRO100-A-18W-930-20	1700lm	1100lm	36V	500mA	18W	21W	90	3000K	20°
ILDSQ-PRO100-A-18W-940-20	1800lm	1200lm	36V	500mA	18W	21W	90	4000K	20°
ILDSQ-PRO100-A-18W-930-40	1700lm	1100lm	36V	500mA	18W	21W	90	3000K	40°
ILDSQ-PRO100-A-18W-940-40	1800lm	1200lm	36V	500mA	18W	21W	90	4000K	40°
ILDSQ-PRO100-A-18W-930-50	1700lm	1100lm	36V	500mA	18W	21W	90	3000K	50°
ILDSQ-PRO100-A-18W-940-50	1800lm	1200lm	36V	500mA	18W	21W	90	4000K	50°

Specification options

SYSTEM POWER

21W
48W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-DIM
phase DIM
1-10V
DALI

PRIMARY REFLECTOR



20° Beam 40° Beam



50° Beam

TRIM



Standard

TRIMLESS



TL Version

ANTI-GLARE ACCESSORY



Honeycomb
Louvre

SECONDARY REFLECTOR



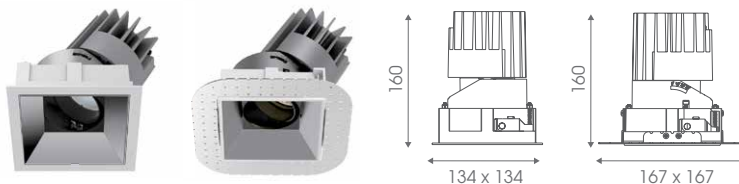
Matt Black White



Specular

ILDSQ-PRO125A

3000K
(Standard)

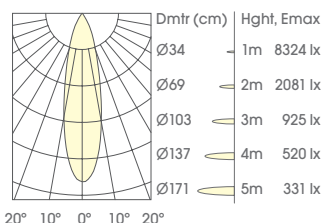


Light distribution for 3000K

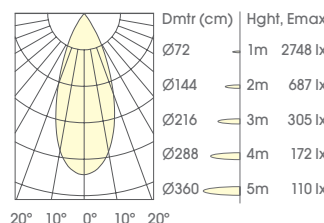
18W 1300lm - 1400lm



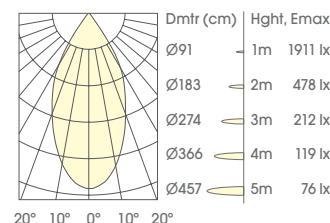
ILDSQ-PRO125-A-18W-930-20
ILDSQ-PRO125-A-18W-940-20



ILDSQ-PRO125-A-18W-930-40
ILDSQ-PRO125-A-18W-940-40



ILDSQ-PRO125-A-18W-930-50
ILDSQ-PRO125-A-18W-940-50



Specification Information

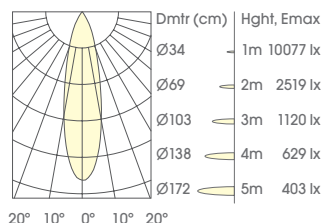
ILDSQ-PRO125A 18W 1300-1400 lm

ILDSQ-PRO-ADJUSTABLE	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ-PRO125-A-18W-930-20	2000lm	1300lm	36V	500mA	18W	21W	90	3000K	20°
ILDSQ-PRO125-A-18W-940-20	2100lm	1400lm	36V	500mA	18W	21W	90	4000K	20°
ILDSQ-PRO125-A-18W-930-40	2000lm	1300lm	36V	500mA	18W	21W	90	3000K	40°
ILDSQ-PRO125-A-18W-940-40	2100lm	1400lm	36V	500mA	18W	21W	90	4000K	40°
ILDSQ-PRO125-A-18W-930-50	2000lm	1300lm	36V	500mA	18W	21W	90	3000K	50°
ILDSQ-PRO125-A-18W-940-50	2100lm	1400lm	36V	500mA	18W	21W	90	4000K	50°

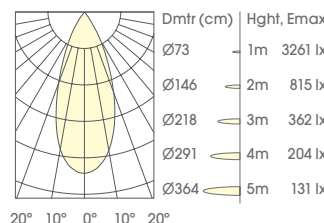
25W 1700lm - 1800lm



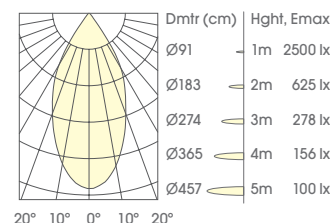
ILDSQ-PRO125-A-25W-930-20
ILDSQ-PRO125-A-25W-940-20



ILDSQ-PRO125-A-25W-930-40
ILDSQ-PRO125-A-25W-940-40



ILDSQ-PRO125-A-25W-930-50
ILDSQ-PRO125-A-25W-940-50



Specification Information

ILDSQ-PRO125A 25W 1700-1800 lm

ILDSQ-PRO-ADJUSTABLE	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ-PRO125-A-25W-930-20	2600lm	1700lm	36V	700mA	25W	28W	90	3000K	20°
ILDSQ-PRO125-A-25W-940-20	2700lm	1800lm	36V	700mA	25W	28W	90	4000K	20°
ILDSQ-PRO125-A-25W-930-40	2600lm	1700lm	36V	700mA	25W	28W	90	3000K	40°
ILDSQ-PRO125-A-25W-940-40	2700lm	1800lm	36V	700mA	25W	28W	90	4000K	40°
ILDSQ-PRO125-A-25W-930-50	2600lm	1700lm	36V	700mA	25W	28W	90	3000K	50°
ILDSQ-PRO125-A-25W-940-50	2700lm	1800lm	36V	700mA	25W	28W	90	4000K	50°

Specification options

SYSTEM POWER

28W
42W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-DIM
phase DIM
1-10V
DALI

PRIMARY REFLECTOR



20° Beam



35° Beam



50° Beam

TRIM



Standard

TRIMLESS



TL Version

ANTI-GLARE ACCESSORY

Honeycomb
Louvre

SECONDARY REFLECTOR



Matt



Black



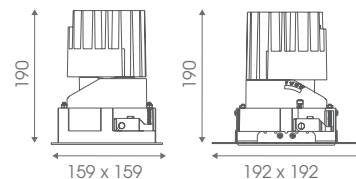
White



Specular

ILDSQ-PRO150A

3000K
(Standard)

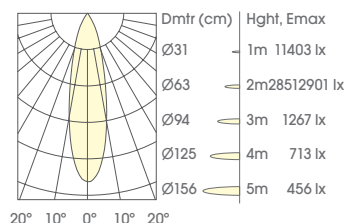


Light distribution for 3000K

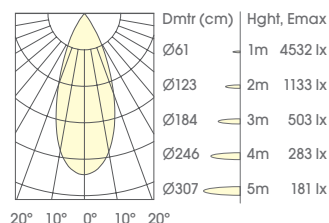
25W 1800lm - 1900lm



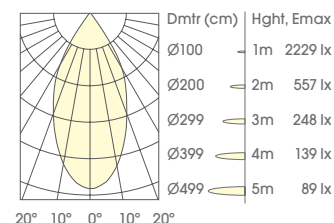
ILDSQ-PRO150-A-25W-930-20
ILDSQ-PRO150-A-25W-940-20



ILDSQ-PRO150-A-25W-930-35
ILDSQ-PRO150-A-25W-940-35



ILDSQ-PRO150-A-25W-930-50
ILDSQ-PRO150-A-25W-940-50



Specification Information

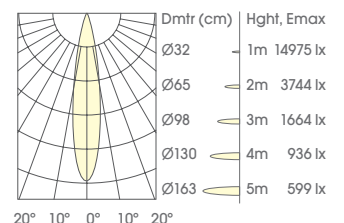
ILDSQ-PRO150A 25W 1800-1900 lm

ILDSQ-PRO-ADJUSTABLE	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ-PRO150-A-25W-930-20	2700lm	1800lm	36V	700mA	25W	28W	90	3000K	20°
ILDSQ-PRO150-A-25W-940-20	2800lm	1900lm	36V	700mA	25W	28W	90	4000K	20°
ILDSQ-PRO150-A-25W-930-35	2700lm	1800lm	36V	700mA	25W	28W	90	3000K	35°
ILDSQ-PRO150-A-25W-940-35	2800lm	1900lm	36V	700mA	25W	28W	90	4000K	35°
ILDSQ-PRO150-A-25W-930-50	2700lm	1800lm	36V	700mA	25W	28W	90	3000K	50°
ILDSQ-PRO150-A-25W-940-50	2800lm	1900lm	36V	700mA	25W	28W	90	4000K	50°

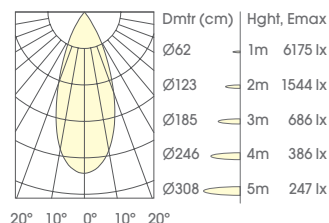
38W 2500lm - 2700lm



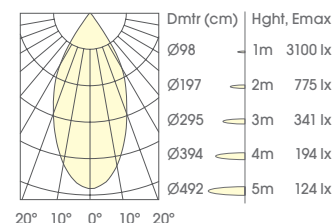
ILDSQ-PRO150-A-38W-930-20
ILDSQ-PRO150-A-38W-940-20



ILDSQ-PRO150-A-38W-930-35
ILDSQ-PRO150-A-38W-940-35



ILDSQ-PRO150-A-38W-930-50
ILDSQ-PRO150-A-38W-940-50



Specification Information

ILDSQ-PRO150A 38W 2500-2700 lm

ILDSQ-PRO-ADJUSTABLE	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ-PRO150-A-38W-930-20	3700lm	2500lm	36V	1050mA	38W	42W	90	3000K	20°
ILDSQ-PRO150-A-38W-940-20	3900lm	2700lm	36V	1050mA	38W	42W	90	4000K	20°
ILDSQ-PRO150-A-38W-930-35	3700lm	2500lm	36V	1050mA	38W	42W	90	3000K	35°
ILDSQ-PRO150-A-38W-940-35	3900lm	2700lm	36V	1050mA	38W	42W	90	4000K	35°
ILDSQ-PRO150-A-38W-930-50	3700lm	2500lm	36V	1050mA	38W	42W	90	3000K	50°
ILDSQ-PRO150-A-38W-940-50	3900lm	2700lm	36V	1050mA	38W	42W	90	4000K	50°

ILLURE

PRO

FIXED



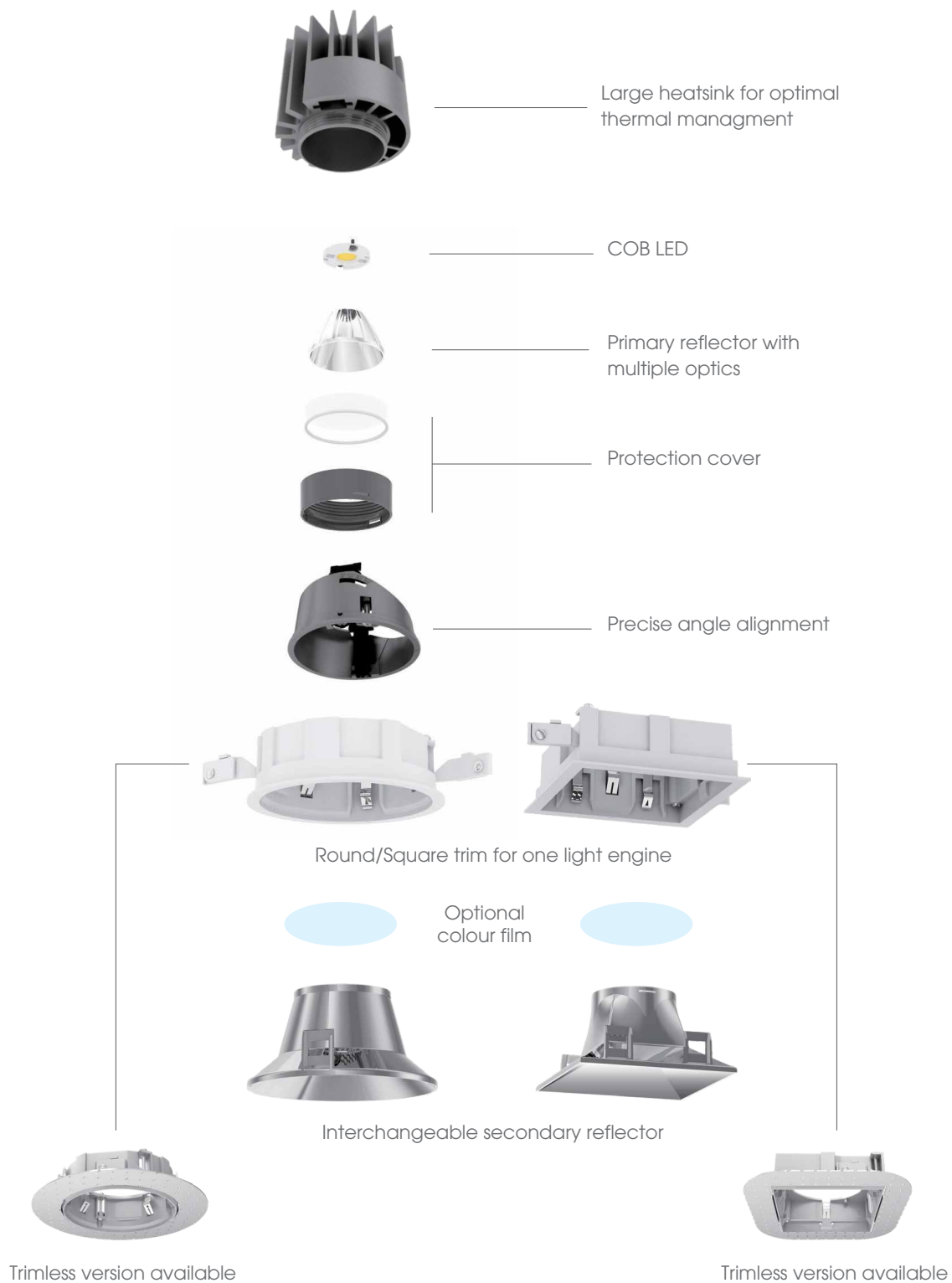
ILLURE

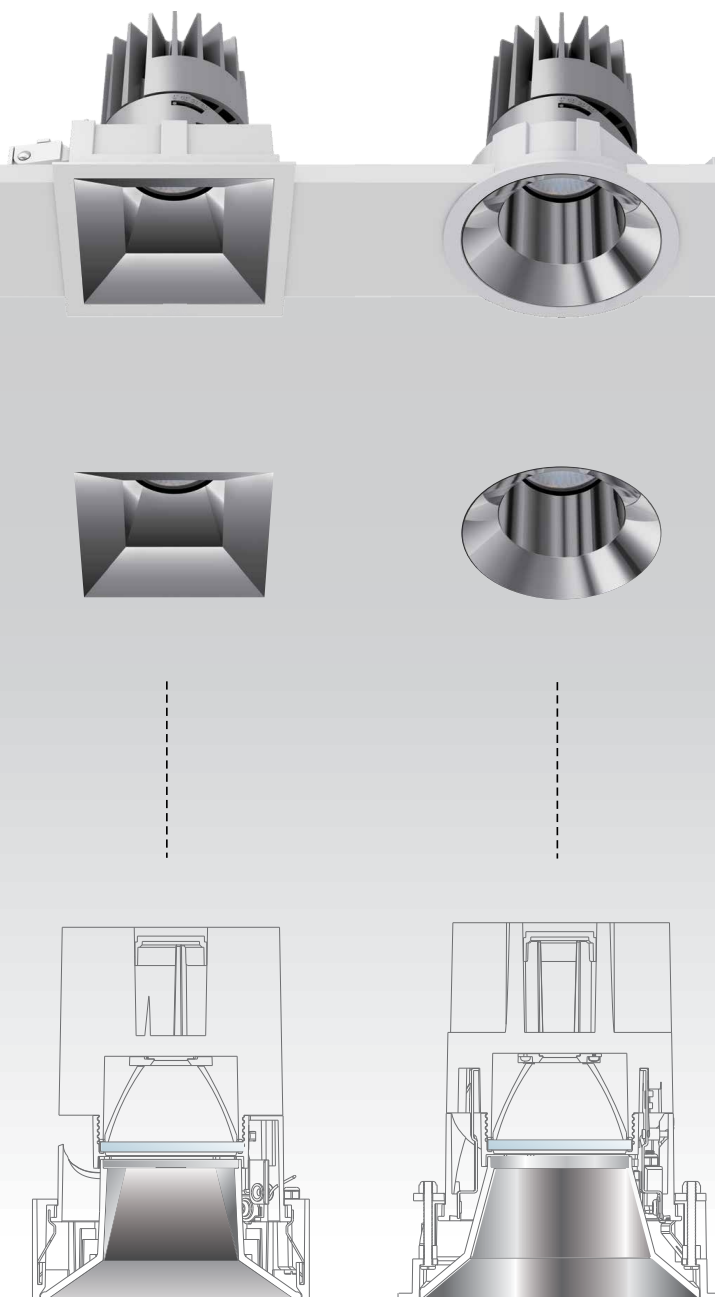
PRO



INTERNATIONAL LIGHTING







Three sizes with LED wattages 13W-38W.

Deep recessed secondary reflector generates visual comfort.

ILD-PRO100F



ILD-PRO125F



ILD-PRO150F



ILD-PRO100F-TL



ILD-PRO125F-TL



ILD-PRO150F-TL



System Overview

GENERAL

Recessed
Fixed
Round

LED

SMD LED module
2700K, 3000K, 4000K
CRI>90
Binning < 3-Step MacAdam

ESTIMATED LED LIFETIME

L80 / 50,000h

OPTICAL

Direct illumination
Beam angle 28°, 35°, 50°

PHYSICAL

Aluminium
Wet paint
Secondary reflector plastic

Applications

- Hospitality
- Commercial offices
- Lift Lobbies
- Retail
- Residential
- Healthcare
- Aged Care

Features

- High CRI
- Low Glare
- Dual optical system
- Multiple distributions
- Lockable adjustment with incremental markings
- Ease of installation
- Trimless option engineered to provide ease of installation with any ceiling thickness

Specification options

SYSTEM POWER

15W
21W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-Dim
phase DIM
1-10V
DALI

PRIMARY REFLECTOR



28° Beam 35° Beam



50° Beam

TRIM



Standard

TRIMLESS



TL Version

SECONDARY REFLECTOR



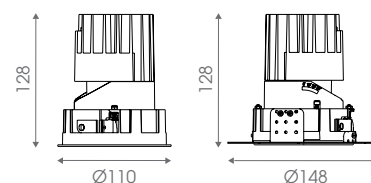
Specular Black White



Matt

ILD-PRO100F

3000K
(Standard)

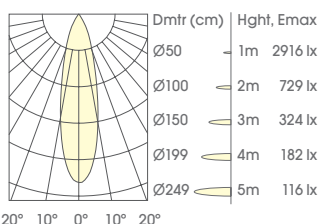


Light distribution for 3000K

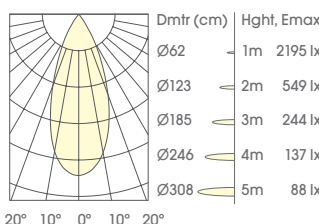
13W 900lm - 950lm



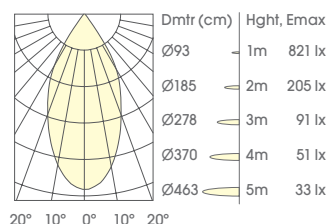
ILD-PRO100-F-13W-930-28
ILD-PRO100-F-13W-940-28



ILD-PRO100-F-13W-930-35
ILD-PRO100-F-13W-940-35



ILD-PRO100-F-13W-930-50
ILD-PRO100-F-13W-940-50



Specification Information

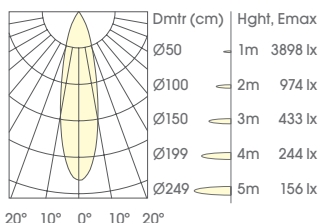
ILD-PRO100F 13W 900-950lm

ILD-PRO-FIXED	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD-PRO100-F-13W-930-28	1300lm	900lm	36V	350mA	13W	15W	90	3000K	28°
ILD-PRO100-F-13W-940-28	1400lm	950lm	36V	350mA	13W	15W	90	4000K	28°
ILD-PRO100-F-13W-930-35	1300lm	900lm	36V	350mA	13W	15W	90	3000K	35°
ILD-PRO100-F-13W-940-35	1400lm	950lm	36V	350mA	13W	15W	90	4000K	35°
ILD-PRO100-F-13W-930-50	1300lm	900lm	36V	350mA	13W	15W	90	3000K	50°
ILD-PRO100-F-13W-940-50	1400lm	950lm	36V	350mA	13W	15W	90	4000K	50°

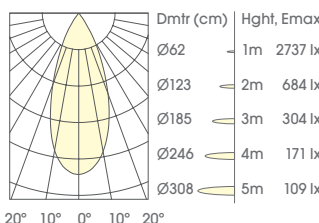
18W 1200lm-1300lm



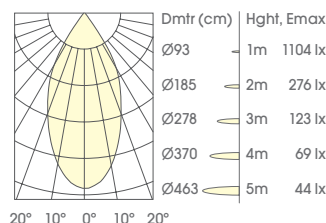
ILD-PRO100-F-18W-930-28
ILD-PRO100-F-18W-940-28



ILD-PRO100-F-18W-930-35
ILD-PRO100-F-18W-940-35



ILD-PRO100-F-18W-930-50
ILD-PRO100-F-18W-940-50



Specification Information

ILD-PRO100F 18W 1200-1300 lm

ILD-PRO-FIXED	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD-PRO100-F-18W-930-28	1700lm	1200lm	36V	500mA	18W	21W	90	3000K	28°
ILD-PRO100-F-18W-940-28	1800lm	1300lm	36V	500mA	18W	21W	90	4000K	28°
ILD-PRO100-F-18W-930-35	1700lm	1200lm	36V	500mA	18W	21W	90	3000K	35°
ILD-PRO100-F-18W-940-35	1800lm	1300lm	36V	500mA	18W	21W	90	4000K	35°
ILD-PRO100-F-18W-930-50	1700lm	1200lm	36V	500mA	18W	21W	90	3000K	50°
ILD-PRO100-F-18W-940-50	1800lm	1300lm	36V	500mA	18W	21W	90	4000K	50°

Specification options

SYSTEM POWER

21W
28W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-Dim
phase DIM
1-10V
DALI

PRIMARY REFLECTOR



28° Beam 40° Beam



50° Beam

TRIM



Standard

TRIMLESS



TL Version

SECONDARY REFLECTOR



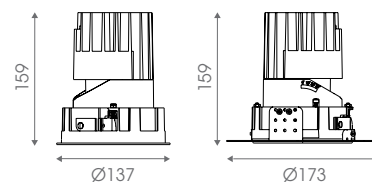
Specular Black White



Matt

ILD-PRO125F

3000K
(Standard)

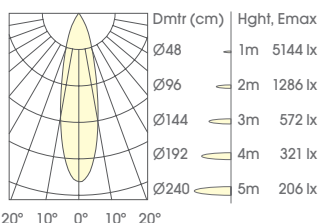


Light distribution for 3000K

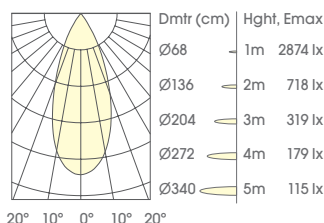
18W 1400lm-1500lm



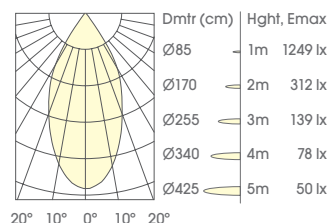
ILD-PRO125-F-18W-930-28
ILD-PRO125-F-18W-940-28



ILD-PRO125-F-18W-930-40
ILD-PRO125-F-18W-940-40



ILD-PRO125-F-18W-930-50
ILD-PRO125-F-18W-940-50



Specification Information

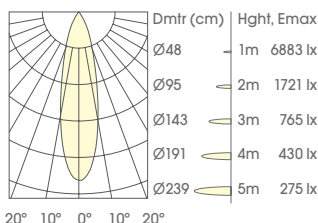
ILD-PRO125F 18W 1400-1500 lm

ILD-PRO-FIXED	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD-PRO125-F-18W-930-28	2000lm	1400lm	36V	500mA	18W	21W	90	3000K	28°
ILD-PRO125-F-18W-940-28	2100lm	1500lm	36V	500mA	18W	21W	90	4000K	28°
ILD-PRO125-F-18W-930-40	2000lm	1400lm	36V	500mA	18W	21W	90	3000K	40°
ILD-PRO125-F-18W-940-40	2100lm	1500lm	36V	500mA	18W	21W	90	4000K	40°
ILD-PRO125-F-18W-930-50	2000lm	1400lm	36V	500mA	18W	21W	90	3000K	50°
ILD-PRO125-F-18W-940-50	2100lm	1500lm	36V	500mA	18W	21W	90	4000K	50°

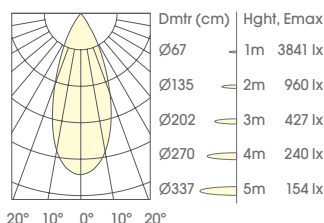
25W 1800lm-1900lm



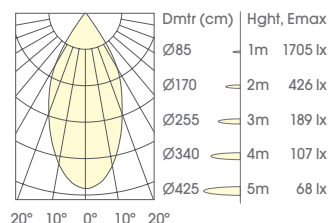
ILD-PRO125-F-25W-930-28
ILD-PRO125-F-25W-940-28



ILD-PRO125-F-25W-930-40
ILD-PRO125-F-25W-940-40



ILD-PRO125-F-25W-930-50
ILD-PRO125-F-25W-940-50



Specification Information

ILD-PRO125F 25W 1800-1900 lm

ILD-PRO-FIXED	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD-PRO125-F-25W-930-28	2600lm	1800lm	36V	700mA	25W	28W	90	3000K	28°
ILD-PRO125-F-25W-940-28	2700lm	1900lm	36V	700mA	25W	28W	90	4000K	28°
ILD-PRO125-F-25W-930-40	2600lm	1800lm	36V	700mA	25W	28W	90	3000K	40°
ILD-PRO125-F-25W-940-40	2700lm	1900lm	36V	700mA	25W	28W	90	4000K	40°
ILD-PRO125-F-25W-930-50	2600lm	1800lm	36V	700mA	25W	28W	90	3000K	50°
ILD-PRO125-F-25W-940-50	2700lm	1900lm	36V	700mA	25W	28W	90	4000K	50°

Specification options

SYSTEM POWER

28W
42W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-Dim
phase DIM
1-10V
DALI

PRIMARY REFLECTOR



28° Beam 32° Beam



50° Beam

TRIM



Standard

TRIMLESS



TL Version

SECONDARY REFLECTOR



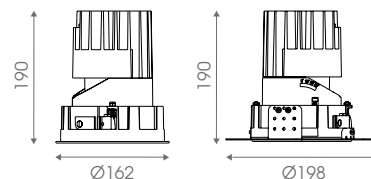
Specular Black White



Matt

ILD-PRO150F

3000K
(Standard)

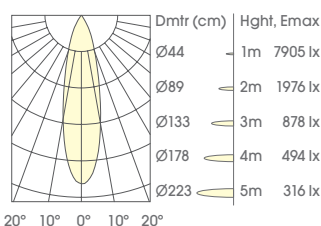


Light distribution for 3000K

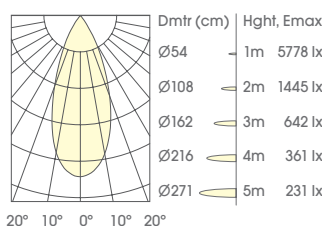
25W 1900lm-2000lm



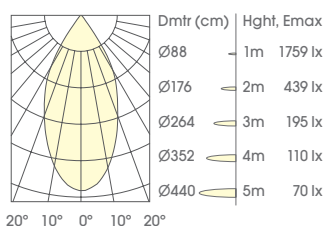
ILD-PRO150-F-25W-930-28
ILD-PRO150-F-25W-940-28



ILD-PRO150-F-25W-930-32
ILD-PRO150-F-25W-940-32



ILD-PRO150-F-25W-930-50
ILD-PRO150-F-25W-940-50



Specification Information

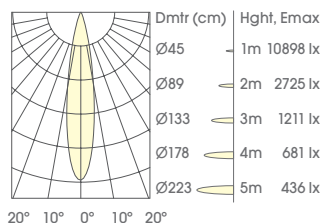
ILD-PRO150F 25W 1900-2000 lm

ILD-PRO-FIXED	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD-PRO150-F-25W-930-28	2700lm	1900lm	36V	700mA	25W	28W	90	3000K	28°
ILD-PRO150-F-25W-940-28	2800lm	2000lm	36V	700mA	25W	28W	90	4000K	28°
ILD-PRO150-F-25W-930-32	2700lm	1900lm	36V	700mA	25W	28W	90	3000K	32°
ILD-PRO150-F-25W-940-32	2800lm	2000lm	36V	700mA	25W	28W	90	4000K	32°
ILD-PRO150-F-25W-930-50	2700lm	1900lm	36V	700mA	25W	28W	90	3000K	50°
ILD-PRO150-F-25W-940-50	2800lm	2000lm	36V	700mA	25W	28W	90	4000K	50°

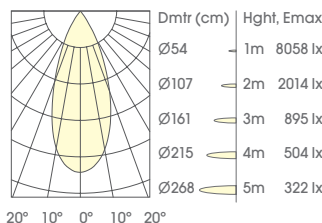
38W 2700lm-2900lm



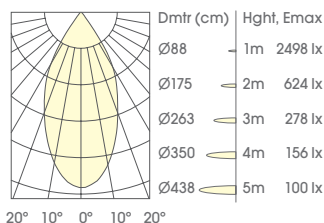
ILD-PRO150-F-38W-930-28
ILD-PRO150-F-38W-940-28



ILD-PRO150-F-38W-930-32
ILD-PRO150-F-38W-940-32



ILD-PRO150-F-38W-930-50
ILD-PRO150-F-38W-940-50



Specification Information

ILD-PRO150F 38W 2700-2900 lm

ILD-PRO-FIXED	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD-PRO150-F-38W-930-28	3700lm	2700lm	36V	1050mA	38W	42W	90	3000K	28°
ILD-PRO150-F-38W-940-28	3900lm	2900lm	36V	1050mA	38W	42W	90	4000K	28°
ILD-PRO150-F-38W-930-32	3700lm	2700lm	36V	1050mA	38W	42W	90	3000K	32°
ILD-PRO150-F-38W-940-32	3900lm	2900lm	36V	1050mA	38W	42W	90	4000K	32°
ILD-PRO150-F-38W-930-50	3700lm	2700lm	36V	1050mA	38W	42W	90	3000K	50°
ILD-PRO150-F-38W-940-50	3900lm	2900lm	36V	1050mA	38W	42W	90	4000K	50°

ILDSQ-PRO100F



96*96

ILDSQ-PRO125F



122*122

ILDSQ-PRO150F



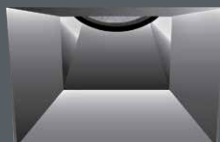
147*147

ILDSQ-PRO100F-TL



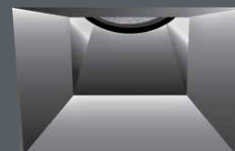
104*104

ILDSQ-PRO125F-TL



130*130

ILDSQ-PRO150F-TL



154*154

System Overview

GENERAL

Recessed
Fixed
Square

LED

COB LED module
2700K, 3000K, 4000K
CRI>90
Binning < 3-Step MacAdam

ESTIMATED LED LIFETIME

L80 / 50,000h

OPTICAL

Direct illumination
Beam angle 28°, 35°, 50°

PHYSICAL

Aluminium
Wet paint
Secondary reflector plastic

Applications

- Hospitality
- Commercial offices
- Lift Lobbies
- Retail
- Residential
- Healthcare
- Aged Care

Features

- High CRI
- Low Glare
- Dual optical system
- Multiple distributions
- Lockable adjustment with incremental markings
- Ease of installation
- Trimless option engineered to provide ease of installation with any ceiling thickness

Specification options

SYSTEM POWER

15W
21W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-Dim
phase DIM
1-10V
DALI

PRIMARY REFLECTOR



28° Beam 35° Beam



50° Beam

TRIM



Standard

TRIMLESS



TL Version

SECONDARY REFLECTOR



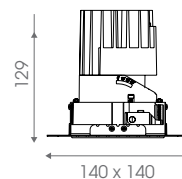
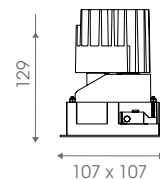
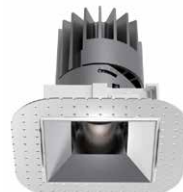
Specular Black White



Matt

ILDSQ-PRO100F

3000K
(Standard)

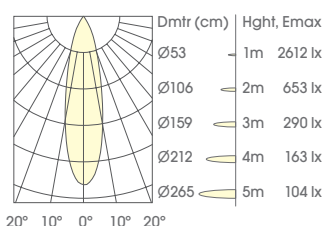


Light distribution for 3000K

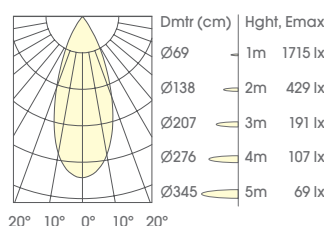
13W 900lm-950lm



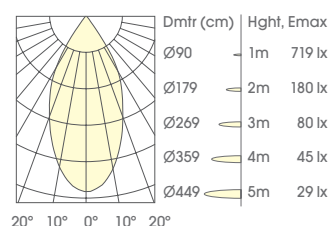
ILDSQ-PRO100-F-13W-930-28
ILDSQ-PRO100-F-13W-940-28



ILDSQ-PRO100-F-13W-930-35
ILDSQ-PRO100-F-13W-940-35



ILDSQ-PRO100-F-13W-930-50
ILDSQ-PRO100-F-13W-940-50



Specification Information

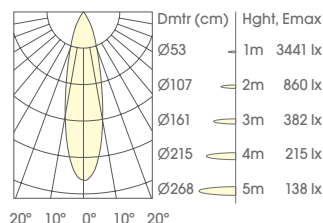
ILDSQ-PRO100F 13W 900-950 lm

ILDSQ-PRO-FIXED	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ-PRO100-F-13W-930-28	1300lm	900lm	36V	350mA	13W	15W	90	3000K	28°
ILDSQ-PRO100-F-13W-940-28	1400lm	950lm	36V	350mA	13W	15W	90	4000K	28°
ILDSQ-PRO100-F-13W-930-35	1300lm	900lm	36V	350mA	13W	15W	90	3000K	35°
ILDSQ-PRO100-F-13W-940-35	1400lm	950lm	36V	350mA	13W	15W	90	4000K	35°
ILDSQ-PRO100-F-13W-930-50	1300lm	900lm	36V	350mA	13W	15W	90	3000K	50°
ILDSQ-PRO100-F-13W-940-50	1400lm	950lm	36V	350mA	13W	15W	90	4000K	50°

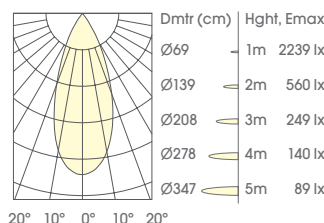
18W 1200lm-1300lm



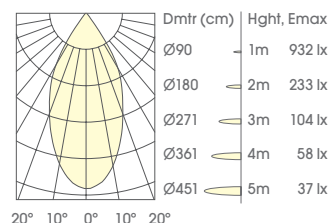
ILDSQ-PRO100-F-18W-930-28
ILDSQ-PRO100-F-18W-940-28



ILDSQ-PRO100-F-18W-930-35
ILDSQ-PRO100-F-18W-940-35



ILDSQ-PRO100-F-18W-930-50
ILDSQ-PRO100-F-18W-940-50



Specification Information

ILDSQ-PRO100F 18W 1200-1300 lm

ILDSQ-PRO-FIXED	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ-PRO100-F-18W-930-28	1700lm	1200lm	36V	500mA	18W	21W	90	3000K	28°
ILDSQ-PRO100-F-18W-940-28	1800lm	1300lm	36V	500mA	18W	21W	90	4000K	28°
ILDSQ-PRO100-F-18W-930-35	1700lm	1200lm	36V	500mA	18W	21W	90	3000K	35°
ILDSQ-PRO100-F-18W-940-35	1800lm	1300lm	36V	500mA	18W	21W	90	4000K	35°
ILDSQ-PRO100-F-18W-930-50	1700lm	1200lm	36V	500mA	18W	21W	90	3000K	50°
ILDSQ-PRO100-F-18W-940-50	1800lm	1300lm	36V	500mA	18W	21W	90	4000K	50°

Specification options

SYSTEM POWER

21W
28W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-Dim
phase DIM
1-10V
DALI

PRIMARY REFLECTOR



28° Beam 40° Beam



50° Beam

TRIM



Standard

TRIMLESS



TL Version

SECONDARY REFLECTOR



Specular Black White

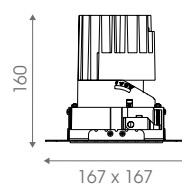
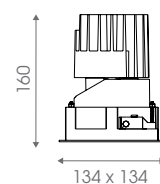


Matt

ILDSQ-PRO125F

3000K

(Standard)

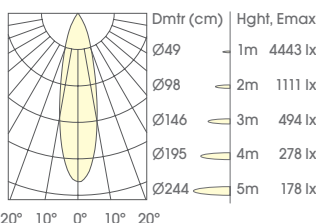


Light distribution for 3000K

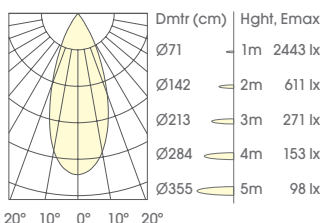
18W 1400lm-1500lm



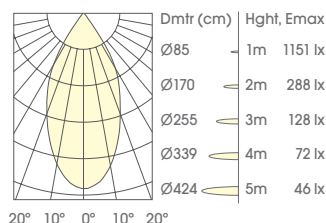
ILDSQ-PRO125-F-18W-930-28
ILDSQ-PRO125-F-18W-940-28



ILDSQ-PRO125-F-18W-930-40
ILDSQ-PRO125-F-18W-940-40



ILDSQ-PRO125-F-18W-930-50
ILDSQ-PRO125-F-18W-940-50



Specification Information

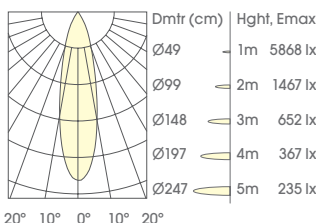
ILDSQ-PRO125F 18W 1400-1500 lm

ILDSQ-PRO-FIXED	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ-PRO125-F-18W-930-28	2000lm	1400lm	36V	500mA	18W	21W	90	3000K	28°
ILDSQ-PRO125-F-18W-940-28	2100lm	1500lm	36V	500mA	18W	21W	90	4000K	28°
ILDSQ-PRO125-F-18W-930-40	2000lm	1400lm	36V	500mA	18W	21W	90	3000K	40°
ILDSQ-PRO125-F-18W-940-40	2100lm	1500lm	36V	500mA	18W	21W	90	4000K	40°
ILDSQ-PRO125-F-18W-930-50	2000lm	1400lm	36V	500mA	18W	21W	90	3000K	50°
ILDSQ-PRO125-F-18W-940-50	2100lm	1500lm	36V	500mA	18W	21W	90	4000K	50°

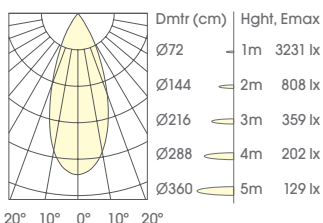
25W 1800lm-1900lm



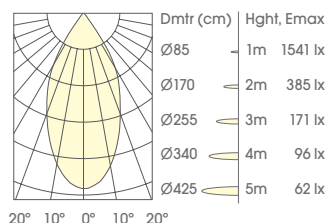
ILDSQ-PRO125-F-25W-930-28
ILDSQ-PRO125-F-25W-940-28



ILDSQ-PRO125-F-25W-930-40
ILDSQ-PRO125-F-25W-940-40



ILDSQ-PRO125-F-25W-930-50
ILDSQ-PRO125-F-25W-940-50



Specification Information

ILDSQ-PRO125F 25W 1800-1900 lm

ILDSQ-PRO-FIXED	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ-PRO125-F-25W-930-28	2600lm	1800lm	36V	700mA	25W	28W	90	3000K	28°
ILDSQ-PRO125-F-25W-940-28	2700lm	1900lm	36V	700mA	25W	28W	90	4000K	28°
ILDSQ-PRO125-F-25W-930-40	2600lm	1800lm	36V	700mA	25W	28W	90	3000K	40°
ILDSQ-PRO125-F-25W-940-40	2700lm	1900lm	36V	700mA	25W	28W	90	4000K	40°
ILDSQ-PRO125-F-25W-930-50	2600lm	1800lm	36V	700mA	25W	28W	90	3000K	50°
ILDSQ-PRO125-F-25W-940-50	2700lm	1900lm	36V	700mA	25W	28W	90	4000K	50°

Specification options

SYSTEM POWER

28W
42W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-Dim
phase DIM
1-10V
DALI

PRIMARY REFLECTOR



28° Beam 32° Beam



50° Beam

TRIM



Standard

TRIMLESS



TL Version

SECONDARY REFLECTOR



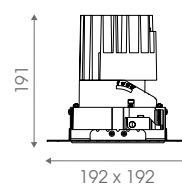
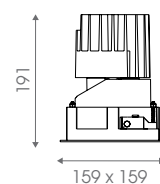
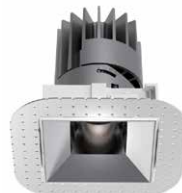
Specular Black White



Matt

ILDSQ-PRO150F

3000K
(Standard)

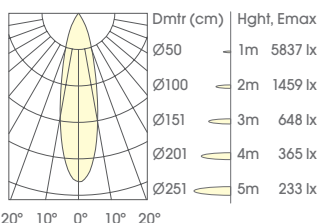


Light distribution for 3000K

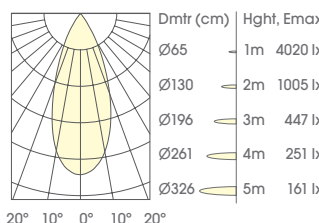
25W 1900lm-2000lm



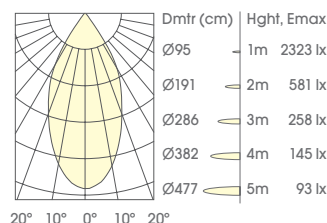
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ILDSQ-PRO150-F-25W-940-28



ILDSQ-PRO150-F-25W-930-32
ILDSQ-PRO150-F-25W-940-32



ILDSQ-PRO150-F-25W-930-50
ILDSQ-PRO150-F-25W-940-50



Specification Information

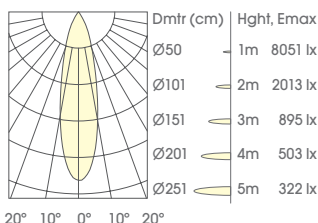
ILDSQ-PRO150F 25W 1900-2000 lm

ILDSQ-PRO-FIXED	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ-PRO150-F-25W-930-28	2700lm	1900lm	36V	700mA	25W	28W	90	3000K	28°
ILDSQ-PRO150-F-25W-940-28	2800lm	2000lm	36V	700mA	25W	28W	90	4000K	28°
ILDSQ-PRO150-F-25W-930-32	2700lm	1900lm	36V	700mA	25W	28W	90	3000K	32°
ILDSQ-PRO150-F-25W-940-32	2800lm	2000lm	36V	700mA	25W	28W	90	4000K	32°
ILDSQ-PRO150-F-25W-930-50	2700lm	1900lm	36V	700mA	25W	28W	90	3000K	50°
ILDSQ-PRO150-F-25W-940-50	2800lm	2000lm	36V	700mA	25W	28W	90	4000K	50°

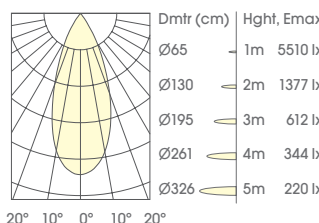
38W 2700lm-2900lm



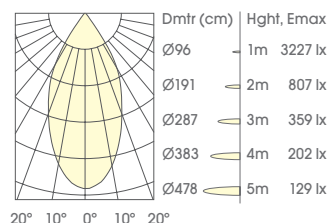
ILDSQ-PRO150-F-38W-930-28
ILDSQ-PRO150-F-38W-940-28



ILDSQ-PRO150-F-38W-930-32
ILDSQ-PRO150-F-38W-940-32



ILDSQ-PRO150-F-38W-930-50
ILDSQ-PRO150-F-38W-940-50



Specification Information

ILDSQ-PRO150F 38W 2700-2900 lm

ILDSQ-PRO-FIXED	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ-PRO150-F-38W-930-28	3700lm	2700lm	36V	1050mA	38W	42W	90	3000K	28°
ILDSQ-PRO150-F-38W-940-28	3900lm	2900lm	36V	1050mA	38W	42W	90	4000K	28°
ILDSQ-PRO150-F-38W-930-32	3700lm	2700lm	36V	1050mA	38W	42W	90	3000K	32°
ILDSQ-PRO150-F-38W-940-32	3900lm	2900lm	36V	1050mA	38W	42W	90	4000K	32°
ILDSQ-PRO150-F-38W-930-50	3700lm	2700lm	36V	1050mA	38W	42W	90	3000K	50°
ILDSQ-PRO150-F-38W-940-50	3900lm	2900lm	36V	1050mA	38W	42W	90	4000K	50°



Wall washing illuminates a vertical surface with **uniform brightness**.

Washing the wall draws attention to the wall, evenly illuminating the wall hides most imperfections and minimises shadowing. The light reflected from a matt surface can make a room appear brighter and will provide a soft, diffuse light within the space.

ILLURE PRO Wallwashers are designed to illuminate vertical surfaces with uniformity, creating the illusion of brightness within the room. Secondary asymmetric optics provide excellent uniformity, while the primary optic provides excellent glare control engaging high visual comfort as well as high vertical illuminance across the wall surface. Paired with high CRI and excellent luminaire efficiency the ILLURE PRO Wallwasher is the benchmark in wall washing.

Available in a number of different sizes, outputs, trim or trimless.



ILD-PRO100-WW



ILD-PRO125-WW



ILD-PRO150-WW



ILD-PRO100-WW-TL



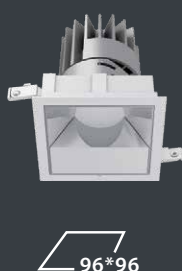
ILD-PRO125-WW-TL



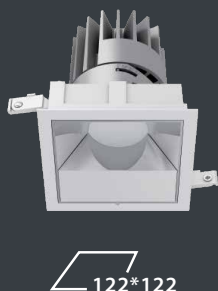
ILD-PRO150-WW-TL



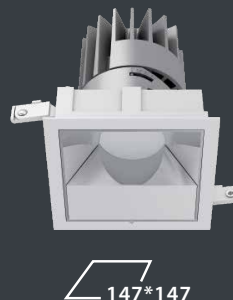
ILDSQ-PRO100-WW



ILDSQ-PRO125-WW



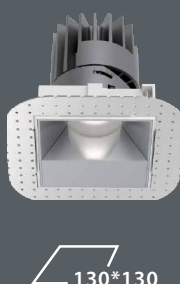
ILDSQ-PRO150-WW



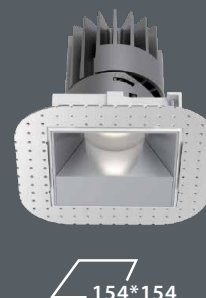
ILDSQ-PRO100-WW-TL

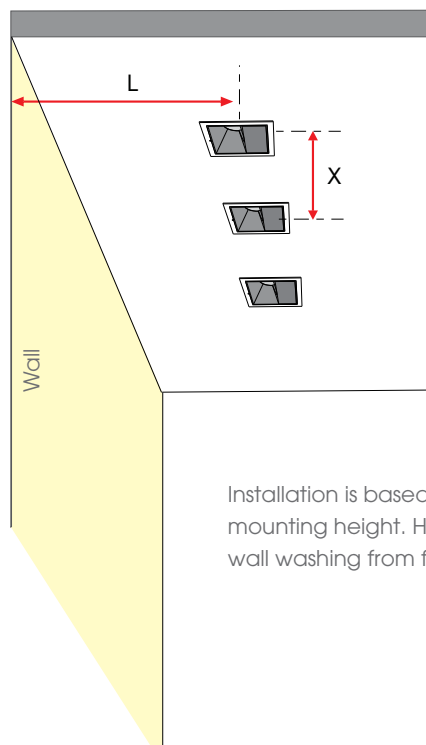
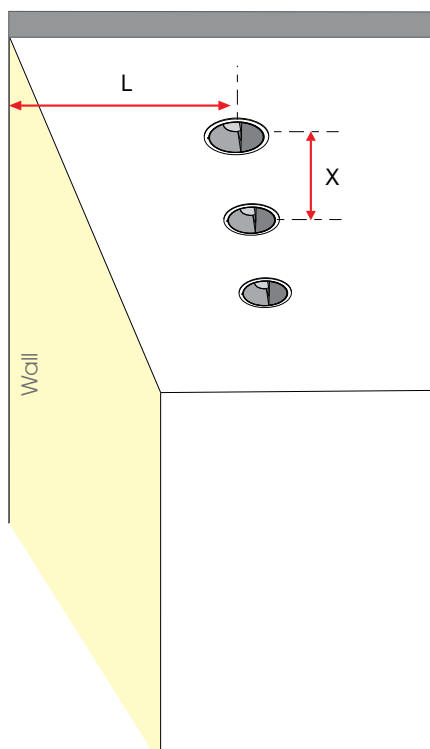


ILDSQ-PRO125-WW-TL



ILDSQ-PRO150-WW-TL





Installation is based on a 3.0m mounting height. Homogeneous wall washing from floor to ceiling.

Illumination table for uniform wall washing

	X(mm)	L(mm)	500	550	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200
			mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
	MODEL																
	ILD-PRO100WW		500	550	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200
	ILD-PRO125WW		500	550	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200
	ILD-PRO150WW		500	550	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200

	X(mm)	L(mm)	500	550	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200
			mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
	MODEL																
	ILD-PRO100WW-TL		550	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250
	ILD-PRO125WW-TL		550	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250
	ILD-PRO150WW-TL		550	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250

ILD-PRO100-WW



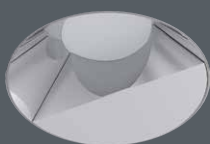
ILD-PRO125-WW



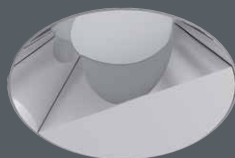
ILD-PRO150-WW



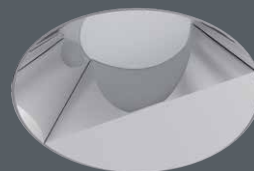
ILD-PRO100-WW-TL



ILD-PRO125-WW-TL



ILD-PRO150-WW-TL



System Overview

GENERAL

Recessed
Wallwasher asymmetric
Round

LED

COB LED module
2700K, 3000K, 4000K
CRI>90
Binning < 3-Step MacAdam

ESTIMATED LED LIFETIME

L80 / 50,000h

OPTICAL

Direct illumination
Asymmetric

PHYSICAL

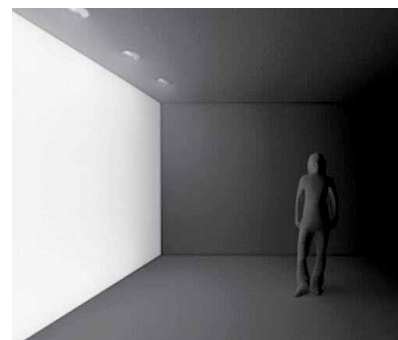
Aluminium
Wet paint
Secondary reflector plastic

Applications

- Hospitality
- Commercial offices
- Lift Lobbies
- Retail
- Residential
- Healthcare
- Aged Care

Features

- High CRI
- Low Glare
- Dual optical system
- Multiple distributions
- Lockable adjustment with incremental markings
- Ease of installation
- Trimless option to provide ease of installation with any ceiling thickness
- Optics provide homogeneous illumination of surfaces



Specification options

SYSTEM POWER

15W
21W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-Dim
phase DIM
1-10V
DALI

TRIM



Standard

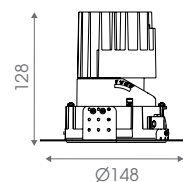
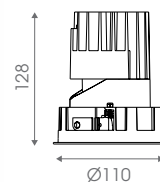
TRIMLESS



TL Version

ILD-PRO100-WW

3000K
(Standard)

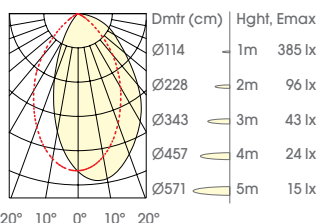


Light distribution for 3000K

13W 480lm-520lm



ILD-PRO100-WW-13W-930
ILD-PRO100-WW-13W-940



Specification Information

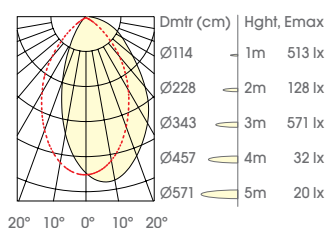
ILD-PRO100-WW 13W 480-520 lm

ILD-PRO-WALLWASHER	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT
ILD-PRO100-WW-13W-930	1300lm	480lm	36V	350mA	13W	15W	90	3000K
ILD-PRO100-WW-13W-940	1400lm	520lm	36V	350mA	13W	15W	90	4000K

18W 650lm-700lm



ILD-PRO100-WW-18W-930
ILD-PRO100-WW-18W-940



Specification Information

ILD-PRO100-WW 18W 650-700 lm

ILD-PRO-WALLWASHER	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT
ILD-PRO100-WW-18W-930	1700lm	650lm	36V	500mA	18W	21W	90	3000K
ILD-PRO100-WW-18W-940	1800lm	700lm	36V	500mA	18W	21W	90	4000K

Specification options

SYSTEM POWER

21W
28W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-Dim
phase DIM
1-10V
DALI

TRIM



Standard

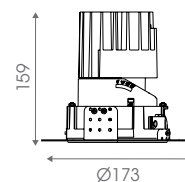
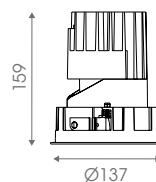
TRIMLESS



TL Version

ILD-PRO125-WW

3000K
(Standard)

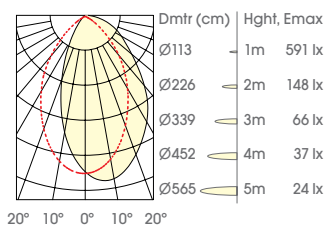


Light distribution for 3000K

18W 750lm-800lm



ILD-PRO125-WW-18W-930
ILD-PRO125-WW-18W-940



Specification Information

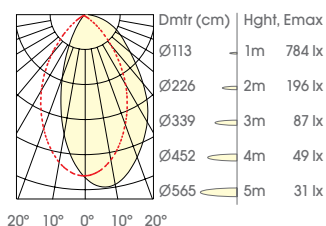
ILD-PRO125-WW 18W 750-800 lm

ILD-PRO-WALLWASHER	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT
ILD-PRO125-WW-18W-930	2000lm	750lm	36V	500mA	18W	21W	90	3000K
ILD-PRO125-WW-18W-940	2100lm	800lm	36V	500mA	18W	21W	90	4000K

25W 1000lm-1100lm



ILD-PRO125-WW-25W-930
ILD-PRO125-WW-25W-940



Specification Information

ILD-PRO125-WW 25W 1000-1100 lm

ILD-PRO-WALLWASHER	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT
ILD-PRO125-WW-25W-930	2600lm	1000lm	36V	700mA	25W	28W	90	3000K
ILD-PRO125-WW-25W-940	2700lm	1100lm	36V	700mA	25W	28W	90	4000K

Specification options

SYSTEM POWER

28W
42W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-Dim
phase DIM
1-10V
DALI

TRIM



Standard

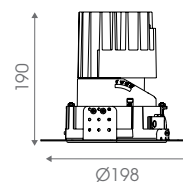
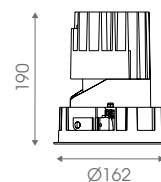
TRIMLESS



TL Version

ILD-PRO150-WW

3000K
(Standard)

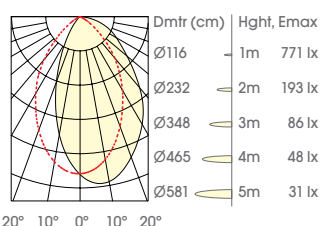


Light distribution for 3000K

25W 1000lm-1100lm



ILD-PRO150-WW-25W-930
ILD-PRO150-WW-25W-940



Specification Information

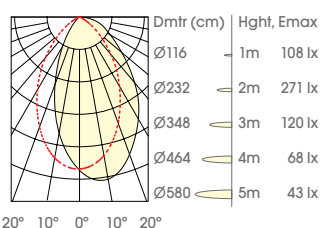
ILD-PRO150-WW 25W 1000-1100 lm

ILD-PRO-WALLWASHER	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT
ILD-PRO150-WW-25W-930	2700lm	1000lm	36V	700mA	25W	28W	90	3000K
ILD-PRO150-WW-25W-940	2800lm	1100lm	36V	700mA	25W	28W	90	4000K

38W 1400lm-1500lm



ILD-PRO150-WW-38W-930
ILD-PRO150-WW-38W-940



Specification Information

ILD-PRO150-WW 38W 1400-1500 lm

ILD-PRO-WALLWASHER	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT
ILD-PRO150-WW-38W-930	3700lm	1400lm	36V	1050mA	38W	42W	90	3000K
ILD-PRO150-WW-38W-940	3900lm	1500lm	36V	1050mA	38W	42W	90	4000K

ILDSQ-PRO100-WW



96*96

ILDSQ-PRO125-WW



122*122

ILDSQ-PRO150-WW



147*147

ILDSQ-PRO100-WW-TL



104*104

ILDSQ-PRO125-WW-TL



130*130

ILDSQ-PRO150-WW-TL



154*154

System Overview

GENERAL

Recessed
Wallwasher asymmetric
Square

LED

COB LED module
2700K, 3000K, 4000K
CRI>80, CRI>90
Binning < 3-Step MacAdam

ESTIMATED LED LIFETIME

L80 / 50,000h

OPTICAL

Direct illumination
Asymmetric

PHYSICAL

Aluminium
Wet paint
Secondary reflector plastic

Applications

- Hospitality
- Commercial offices
- Lift Lobbies
- Retail
- Residential
- Healthcare
- Aged Care

Features

- High CRI
- Low Glare
- Dual optical system
- Multiple distributions
- Lockable adjustment with incremental markings
- Ease of installation
- Trimless option to provide ease of installation with any ceiling thickness
- Optics provide homogeneous illumination of surfaces

Specification options

SYSTEM POWER

15W
21W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-Dim
phase DIM
1-10V
DALI

TRIM



Standard

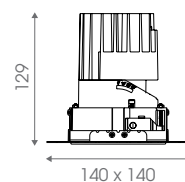
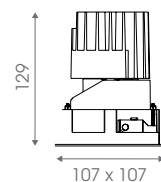
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TL Version

ILDSQ-PRO100-WW

3000K
(Standard)

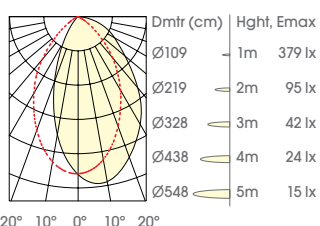


Light distribution for 3000K

13W 480lm-520lm



ILDSQ-PRO100-WW-13W-930
ILDSQ-PRO100-WW-13W-940



Specification Information

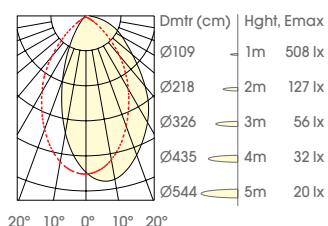
ILDSQ-PRO100-WW 13W 480-520 lm

ILDSQ-PRO-WALLWASHER	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT
ILDSQ-PRO100-WW-13W-930	1300lm	480lm	36V	350mA	13W	15W	90	3000K
ILDSQ-PRO100-WW-13W-940	1400lm	520lm	36V	350mA	13W	15W	90	4000K

18W 650lm-700lm



ILDSQ-PRO100-WW-18W-930
ILDSQ-PRO100-WW-18W-940



Specification Information

ILDSQ-PRO100-WW 18W 650-700 lm

ILDSQ-PRO-WALLWASHER	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT
ILDSQ-PRO100-WW-18W-930	1700lm	650lm	36V	500mA	18W	21W	90	3000K
ILDSQ-PRO100-WW-18W-940	1800lm	700lm	36V	500mA	18W	21W	90	4000K

Specification options

SYSTEM POWER

21W
28W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-Dim
phase DIM
1-10V
DALI

TRIM



Standard

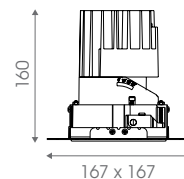
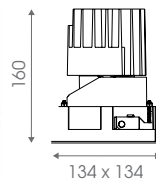
TRIMLESS



TL Version

ILDSQ-PRO125-WW

3000K
(Standard)

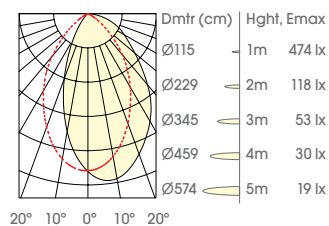


Light distribution for 3000K

18W 680lm-750lm



ILDSQ-PRO125-WW-18W-930
ILDSQ-PRO125-WW-18W-940



Specification Information

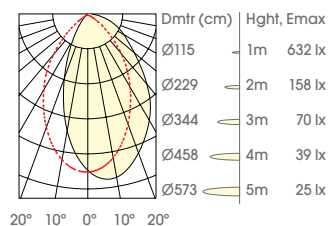
ILDSQ-PRO125-WW 18W 680-750lm

ILDSQ-PRO-WALLWASHER	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT
ILDSQ-PRO125-WW-18W-930	2000lm	680lm	36V	500mA	18W	21W	90	3000K
ILDSQ-PRO125-WW-18W-940	2100lm	750lm	36V	500mA	18W	21W	90	4000K

25W 880lm-950lm



ILDSQ-PRO125-WW-25W-930
ILDSQ-PRO125-WW-25W-940



Specification Information

ILDSQ-PRO125-WW 25W 880-950 lm

ILDSQ-PRO-WALLWASHER	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT
ILDSQ-PRO125-WW-25W-930	2600lm	880lm	36V	700mA	25W	28W	90	3000K
ILDSQ-PRO125-WW-25W-940	2700lm	950lm	36V	700mA	25W	28W	90	4000K

Specification options

SYSTEM POWER

28W
42W

COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 90

ELECTRICAL

Non-Dim
phase DIM
1-10V
DALI

TRIM



Standard

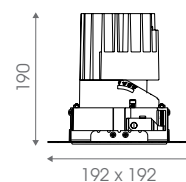
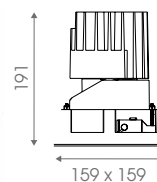
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TL Version

ILDSQ-PRO150-WW

3000K
(Standard)

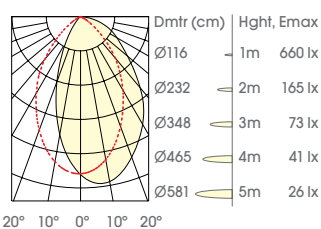


Light distribution for 3000K

25W 900lm-950lm



ILDSQ-PRO150-WW-25W-930
ILDSQ-PRO150-WW-25W-940



Specification Information

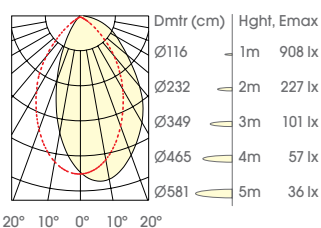
ILDSQ-PRO150-WW 25W 900-950 lm

ILDSQ-PRO-WALLWASHER	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT
ILDSQ-PRO150-WW-25W-930	2700lm	900lm	36V	700mA	25W	28W	90	3000K
ILDSQ-PRO150-WW-25W-940	2800lm	950lm	36V	700mA	25W	28W	90	4000K

38W 1300lm-1400lm



ILDSQ-PRO150-WW-38W-930
ILDSQ-PRO150-WW-38W-940



Specification Information

ILDSQ-PRO150-WW 38W 1300-1400 lm

ILDSQ-PRO-WALLWASHER	LED Output	Module Output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT
ILDSQ-PRO150-WW-38W-930	3700lm	1300lm	36V	1050mA	38W	42W	90	3000K
ILDSQ-PRO150-WW-38W-940	3900lm	1400lm	36V	1050mA	38W	42W	90	4000K





INTERNATIONAL LIGHTING

UNIT 20, 43-45 COLLEGE ST, GLADESVILLE NSW 2111

T: +61 2 9816 4155 E: info@intlighting.com.au W: intlighting.com.au