

A modern office interior featuring a dark, multi-tiered ceiling with several circular LED downlights. The space includes a desk with two black office chairs, a large window with horizontal blinds, and a lounge area with a tufted chair and a low table. The floor is highly reflective, mirroring the furniture and ceiling lights. A blue banner is in the top left corner, and a logo is at the bottom center.

ILLURE

LED DOWNLIGHTING



INTERNATIONAL LIGHTING

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

The Illure range has a modular design with passive thermal management ensuring longevity, with IP54 as standard.



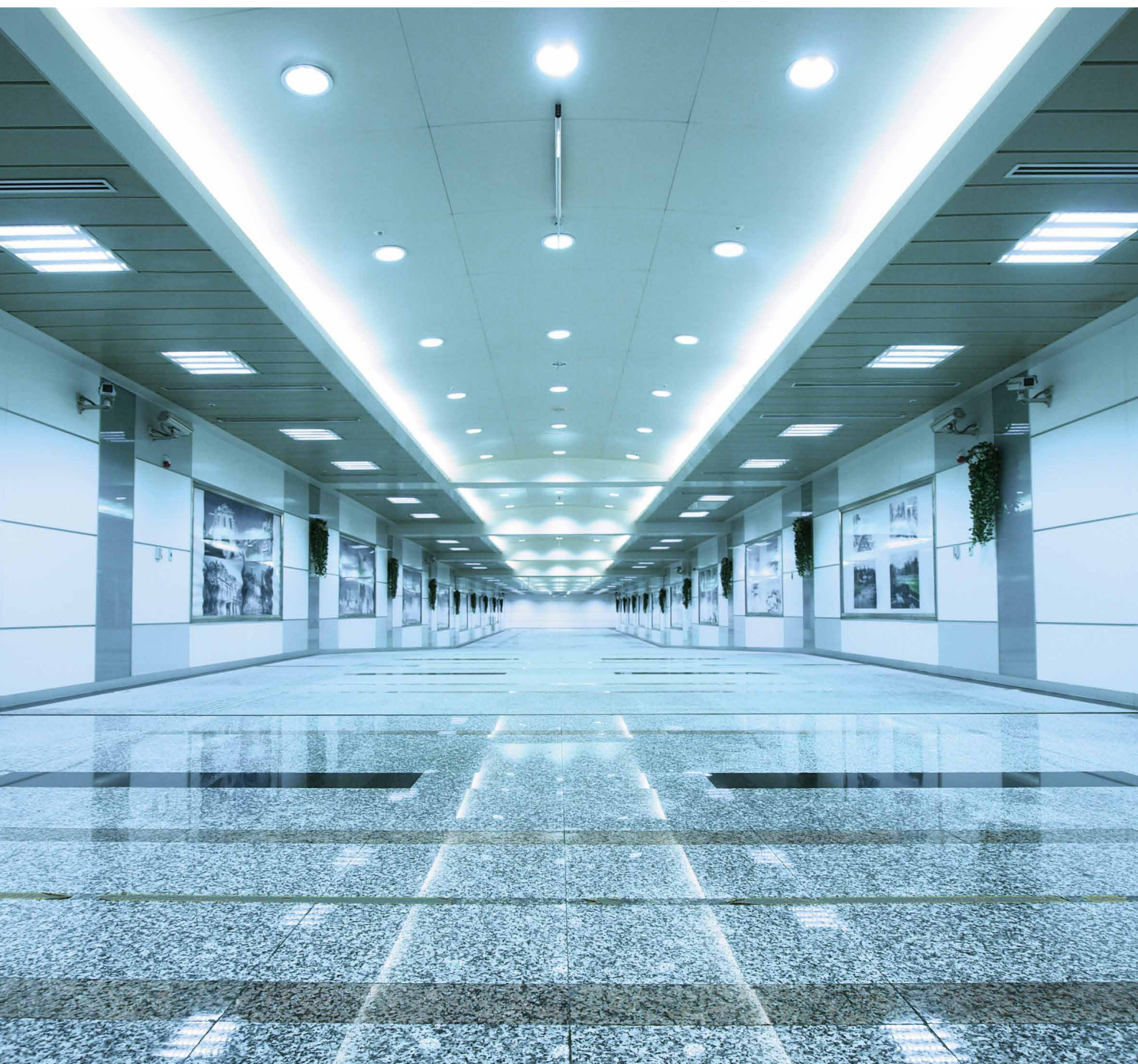
ILLURE



INTERNATIONAL LIGHTING

Excellent glare control and superior performance via interchangeable optics (narrow, medium and wide)

Multiple reflector colours (matt silver, matt white and matt black).





ILLURE ILD75

7.5W 700 lm – 750 lm

11W 900 lm – 950 lm



ILLURE ILD100

9W 1000 lm – 1200 lm

13W 1300 lm – 1600 lm



ILLURE ILD150

18W 2000 lm – 2500 lm

25W 2500 lm – 3300 lm



ILLURE ILD200

25W 2800 lm – 3400 lm

38W 3900 lm – 4600 lm

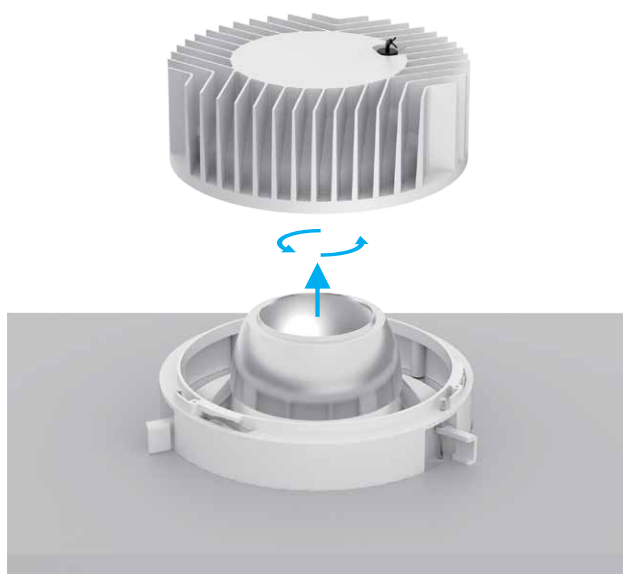
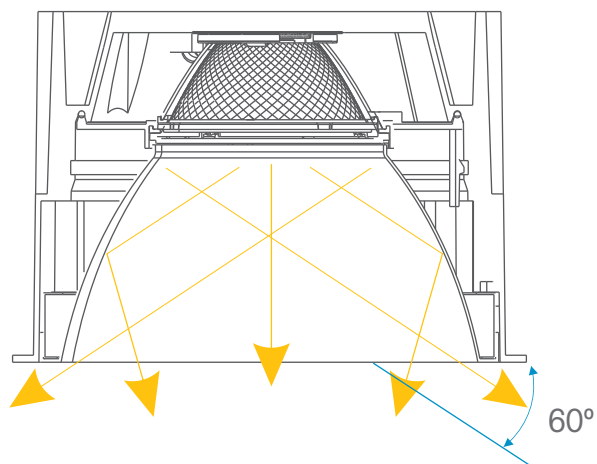
52W 4800 lm – 5600 lm







UGR<19



ILD200 offers rear access for ease of maintenance in certain applications making it easy and convenient for maintenance.

ILD75



ILD100



ILD150



ILD200



Quick Information

GENERAL

Recessed
IP 54

LED

COB LED module
3000K, 4000K
CRI > 80, CRI > 90
Bining < 3SDCM

ESTIMATED LED LIFETIME

L80 / 50,000h

OPTICAL

Direct illumination
Beam angle 18°, 25°, 30°, 50°, 60°

PHYSICAL

Aluminium
Powder coating

Function

Excellent glare control and superior performance via interchangeable optics (narrow, medium and wide)

Multiple reflector colours (matt silver, matt white and matt black)

Features



- Focus on every detail
- Low glare
- High efficiency
- IP54
- Multiple optical configurations

Order options

SYSTEM POWER

9W

13W

COLOUR TEMPERATURE

3000K

4000K

COLOUR RENDERING INDEX

CRI 80

CRI 90

ELECTRICAL

Non-Dim
Phase Dim
1-10V
DALI

LENS



25° Beam



50° Beam

REFLECTOR



Matt



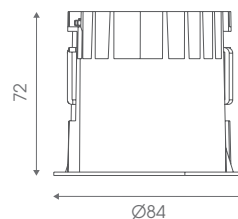
White



Black

ILD75

3000K
(Standard)

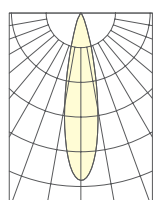


Light distribution for 3000K

7.5W 700 lm – 750 lm



ILD75-7.5W-830-25
ILD75-7.5W-840-25

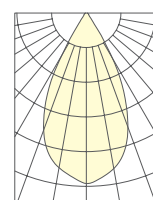


20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax
Ø39	1m 3318lx
Ø78	2m 828lx
Ø117	3m 368lx
Ø156	4m 207lx
Ø195	5m 131lx



ILD75-7.5W-830-50
ILD75-7.5W-840-50



20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax
Ø96	1m 1012lx
Ø192	2m 253lx
Ø288	3m 112lx
Ø385	4m 64lx
Ø481	5m 41lx

Specification Details

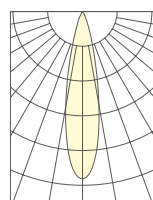
ILD75-7.5W 700-750 Lm (CITIZEN LED)

Code	LED output	Module output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD75-7.5W-830-25	1000 lm	700 lm	31 V	250 mA	7.5 W	9 W	80	3000K	25°
ILD75-7.5W-840-25	1100 lm	750 lm	31 V	250 mA	7.5 W	9 W	80	4000K	25°
ILD75-7.5W-830-50	1000 lm	700 lm	31 V	250 mA	7.5 W	9 W	80	3000K	50°
ILD75-7.5W-840-50	1100 lm	750 lm	31 V	250 mA	7.5 W	9 W	80	4000K	50°

11W 900 lm – 950 lm



ILD75-11W-830-25
ILD75-11W-830-25

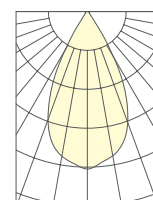


20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax
Ø39	1m 4407lx
Ø78	2m 1101lx
Ø116	3m 489lx
Ø155	4m 275lx
Ø194	5m 176lx



ILD75-11W-830-50
ILD75-11W-830-50



20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax
Ø98	1m 1379lx
Ø197	2m 344lx
Ø296	3m 152lx
Ø395	4m 85lx
Ø494	5m 54lx

Specification Details

ILD75-11W 900-950 Lm (CITIZEN LED)

Code	LED output	Module output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD75-11W-830-25	1300 lm	900 lm	31 V	350 mA	11 W	13 W	80	3000K	25°
ILD75-11W-840-25	1400 lm	950 lm	31 V	350 mA	11 W	13 W	80	4000K	25°
ILD75-11W-830-50	1300 lm	900 lm	31 V	350 mA	11 W	13 W	80	3000K	50°
ILD75-11W-840-50	1400 lm	950 lm	31 V	350 mA	11 W	13 W	80	4000K	50°

Order options

SYSTEM POWER

11W
15W

COLOUR TEMPERATURE

3000K
4000K

COLOUR RENDERING INDEX

CRI 80
CRI 90

ELECTRICAL

Non-Dim
Phase Dim
1-10V
DALI

LENS



30° Beam



50° Beam

REFLECTOR



Matt



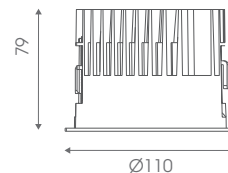
White



Black

ILD100


3000K
(Standard)

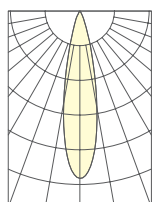


Light distribution for 3000K

9W 1000 lm – 1200 lm



ILD100-9W-830-30
ILD100-9W-840-30

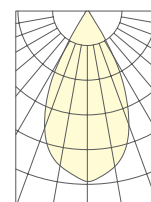


20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax
Ø50	1m 4023lx
Ø101	2m 1006lx
Ø151	3m 447lx
Ø202	4m 251lx
Ø252	5m 161lx



ILD100-9W-830-50
ILD100-9W-840-50



20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax
Ø91	1m 1612lx
Ø183	2m 403lx
Ø274	3m 179lx
Ø366	4m 101lx
Ø457	5m 64lx

Specification Details

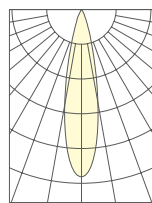
ILD100-9W 1000- 1200 Lm (CITIZEN LED)

Code	LED output	Module output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD100-9W-830-30	1300 lm	1100 lm	36 V	260 mA	9 W	11 W	80	3000K	30°
ILD100-9W-840-30	1400 lm	1200 lm	36 V	260 mA	9 W	11 W	80	4000K	30°
ILD100-9W-830-50	1300 lm	1000 lm	36 V	260 mA	9 W	11 W	80	3000K	50°
ILD100-9W-840-50	1400 lm	1100 lm	36 V	260 mA	9 W	11 W	80	4000K	50°

13W 1300 lm – 1600 lm



ILD100-13W-830-30
ILD100-13W-840-30

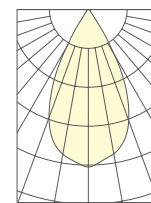


20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax
Ø50	1m 5236lx
Ø101	2m 1309lx
Ø151	3m 582lx
Ø202	4m 327lx
Ø252	5m 209lx



ILD100-13W-830-50
ILD100-13W-840-50



20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax
Ø91	1m 2107lx
Ø181	2m 527lx
Ø272	3m 234lx
Ø363	4m 132lx
Ø453	5m 84lx

Specification Details

ILD100-13W 1300-1600 Lm (CITIZEN LED)

Code	LED output	Module output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD100-13W-830-30	1800 lm	1500 lm	36 V	350 mA	13 W	15 W	80	3000K	30°
ILD100-13W-840-30	1900 lm	1600 lm	36 V	350 mA	13 W	15 W	80	4000K	30°
ILD100-13W-830-50	1800 lm	1300 lm	36 V	350 mA	13 W	15 W	80	3000K	50°
ILD100-13W-840-50	1900 lm	1400 lm	36 V	350 mA	13 W	15 W	80	4000K	50°

Order options

SYSTEM POWER

21W

28W

COLOUR TEMPERATURE

3000K

4000K

COLOUR RENDERING INDEX

CRI 80

CRI 90

ELECTRICAL

Non-Dim
Phase Dim
1-10V
DALI

LENS



30° Beam



60° Beam

REFLECTOR



Matt



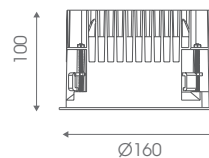
White



Black

ILD150

3000K
(Standard)

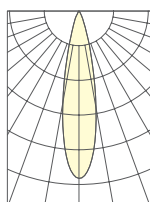


Light distribution for 3000K

18W 2000 lm – 2500 lm



ILD150-18W-830-30
ILD150-18W-840-30

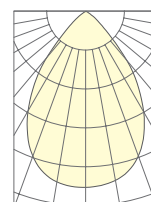


20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax
Ø51	1m 1014lx
Ø102	2m 2535lx
Ø152	3m 1127lx
Ø202	4m 634lx
Ø254	5m 406lx



ILD150-18W-830-60
ILD150-18W-840-60



20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax
Ø127	1m 2105lx
Ø255	2m 526lx
Ø882	3m 234lx
Ø510	4m 132lx
Ø637	5m 84lx

Specification Details

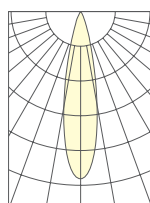
ILD150-18W 2000-2500 lm (CITIZEN LED)

Code	LED output	Module output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD150-18W-830-30	2800 lm	2300 lm	36 V	500 mA	18 W	21 W	80	3000K	30°
ILD150-18W-840-30	3000 lm	2500 lm	36 V	500 mA	18 W	21 W	80	4000K	30°
ILD150-18W-830-60	2800 lm	2000 lm	36 V	500 mA	18 W	21 W	80	3000K	60°
ILD150-18W-840-60	3000 lm	2200 lm	36 V	500 mA	18 W	21 W	80	4000K	60°

25W 2700 lm-3300 lm



ILD150-25W-830-30
ILD150-25W-840-30

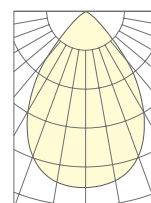


20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax
Ø51	1m 13510lx
Ø101	2m 3378lx
Ø152	3m 1501lx
Ø202	4m 844lx
Ø253	5m 540lx



ILD150-25W-830-60
ILD150-25W-840-60



20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax
Ø126	1m 2863lx
Ø253	2m 716lx
Ø379	3m 318lx
Ø505	4m 179lx
Ø634	5m 114lx

Specification Details

ILD150-25W 2700-3300 lm (CITIZEN LED)

Code	LED output	Module output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD150-25W-830-30	3800 lm	3100 lm	36 V	700 mA	25 W	28 W	80	3000K	30°
ILD150-25W-840-30	4000 lm	3300 lm	36 V	700 mA	25 W	28 W	80	4000K	30°
ILD150-25W-830-60	3800 lm	2700 lm	36 V	700 mA	25 W	28 W	80	3000K	60°
ILD150-25W-840-60	4000 lm	2900 lm	36 V	700 mA	25 W	28 W	80	4000K	60°

Order options

SYSTEM POWER

28W
42W
56W

COLOUR TEMPERATURE

3000K
4000K

COLOUR RENDERING INDEX

CRI 80
CRI 90

ELECTRICAL

Non-Dim
Phase Dim
1-10V
DALI Dim

LENS



18° Beam

30° Beam

60° Beam

REFLECTOR



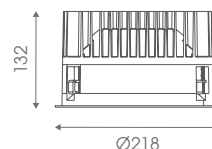
Matt

White

Black

ILD200

3000K
(Standard)



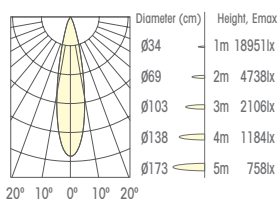
Light distribution for 3000K

25W

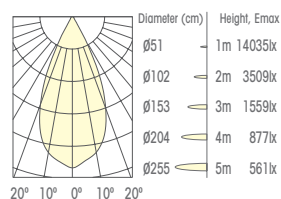
2800 lm – 3400 lm



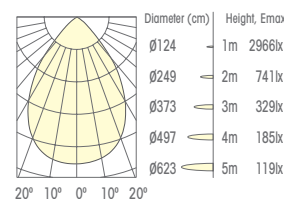
ILD200-25W-830-18
ILD200-25W-840-18



ILD200-25W-830-30
ILD200-25W-840-30



ILD200-25W-830-60
ILD200-25W-840-60



Specification Details

ILD200-25W 2800-3400 Lm (CITIZEN LED)

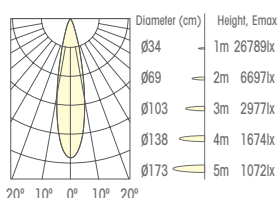
Code	LED output	Module output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD200-25W-830-18	3900 lm	3200 lm	36 V	700 mA	25 W	28 W	80	3000K	18°
ILD200-25W-840-18	4100 lm	3400 lm	36 V	700 mA	25 W	28 W	80	4000K	18°
ILD200-25W-830-30	3900 lm	3200 lm	36 V	700 mA	25 W	28 W	80	3000K	30°
ILD200-25W-840-30	4100 lm	3400 lm	36 V	700 mA	25 W	28 W	80	4000K	30°
ILD200-25W-830-60	3900 lm	2800 lm	36 V	700 mA	25 W	28 W	80	3000K	60°
ILD200-25W-840-60	4100 lm	3000 lm	36 V	700 mA	25 W	28 W	80	4000K	60°

38W

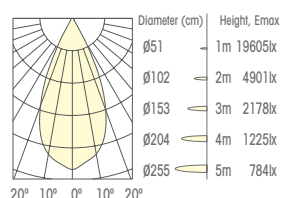
3900 lm – 4600 lm



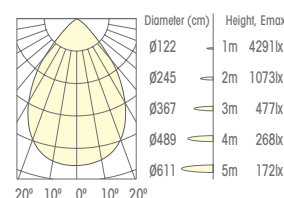
ILD200-38W-830-18
ILD200-38W-840-18



ILD200-38W-830-30
ILD200-38W-840-30



ILD200-38W-830-60
ILD200-38W-840-60



Specification Details

ILD200-38W 3900-4600 Lm (CITIZEN LED)

Code	LED output	Module output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD200-38W-830-18	5400 lm	4400 lm	36 V	1050 mA	38 W	42 W	80	3000K	18°
ILD200-38W-840-18	5600 lm	4600 lm	36 V	1050 mA	38 W	42 W	80	4000K	18°
ILD200-38W-830-30	5400 lm	4400 lm	36 V	1050 mA	38 W	42 W	80	3000K	30°
ILD200-38W-840-30	5600 lm	4600 lm	36 V	1050 mA	38 W	42 W	80	4000K	30°
ILD200-38W-830-60	5400 lm	3900 lm	36 V	1050 mA	38 W	42 W	80	3000K	60°
ILD200-38W-840-60	5600 lm	4100 lm	36 V	1050 mA	38 W	42 W	80	4000K	60°

Order options

SYSTEM POWER

28W
42W
56W

COLOUR TEMPERATURE

3000K
4000K

COLOUR RENDERING INDEX

CRI 80
CRI 90

ELECTRICAL

Non-Dim
Phase Dim
1-10V
DALI Dim

LENS



18° Beam



30° Beam



60° Beam

REFLECTOR



Matt



White

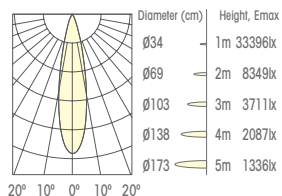


Black

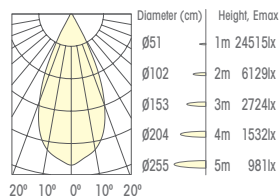
52W 4800 lm – 5600 lm



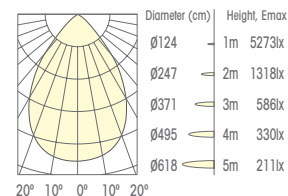
ILD200-52W-830-18
ILD200-52W-840-18



ILD200-52W-830-30
ILD200-52W-840-30



ILD200-52W-830-60
ILD200-52W-840-60



Specification Details

ILD200-52W 4800-5600 Lm (CITIZEN LED)

Code	LED output	Module output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILD200-52W-830-18	6600 lm	5400 lm	36 V	1400 mA	52 W	56 W	80	3000K	18°
ILD200-52W-840-18	6800 lm	5600 lm	36 V	1400 mA	52 W	56 W	80	4000K	18°
ILD200-52W-830-30	6600 lm	5400 lm	36 V	1400 mA	52 W	56 W	80	3000K	30°
ILD200-52W-840-30	6800 lm	5600 lm	36 V	1400 mA	52 W	56 W	80	4000K	30°
ILD200-52W-830-60	6600 lm	4800 lm	36 V	1400 mA	52 W	56 W	80	3000K	60°
ILD200-52W-840-60	6800 lm	5000 lm	36 V	1400 mA	52 W	56 W	80	4000K	60°



68x68

ILLURE ILDSQ65

7.5W 700 lm – 750 lm

11W 900 lm – 950 lm

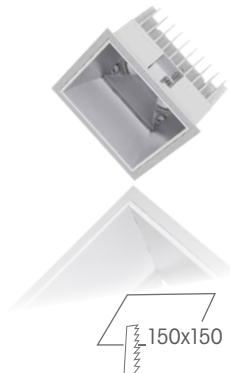


100x100

ILLURE ILDSQ100

9W 900 lm – 950 lm

13W 1200 lm – 1300 lm



150x150

ILLURE ILDSQ150

18W 1700 lm – 1800 lm

25W 2400 lm – 2600 lm

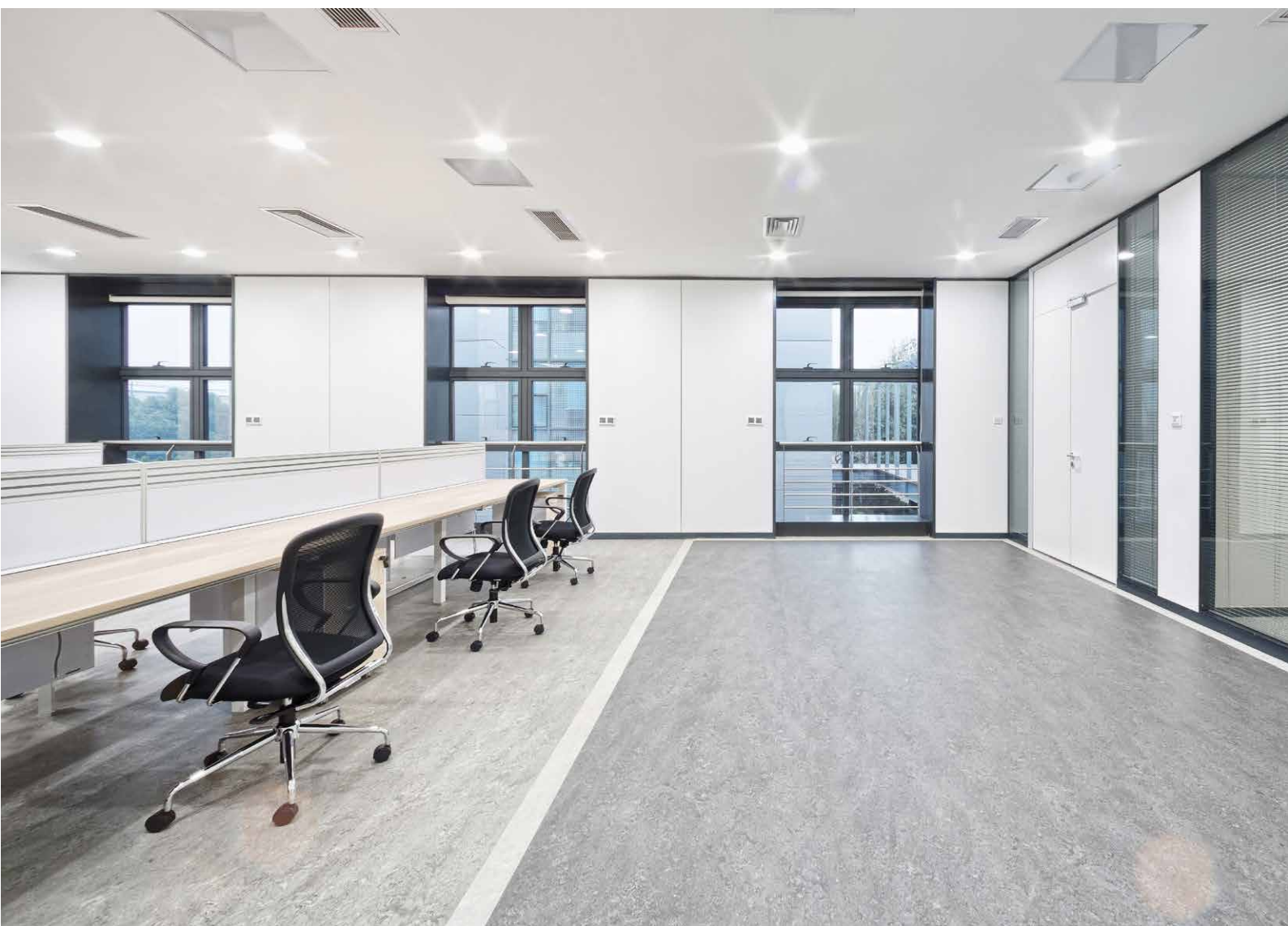


200x200

ILLURE ILDSQ200

25W 2200 lm – 2400 lm

38W 3200 lm – 3400 lm



Quick info

GENERAL

Recessed
IP54

LED

COB LED module
3000K, 4000K
CRI>80, CRI>90
Bining<3 SDCM

ESTIMATED LED LIFETIME

L80 / 50,000h

OPTICAL

Direct illumination beam angle 60°, 70°

PHYSICAL

Aluminium
Powder coating

Function

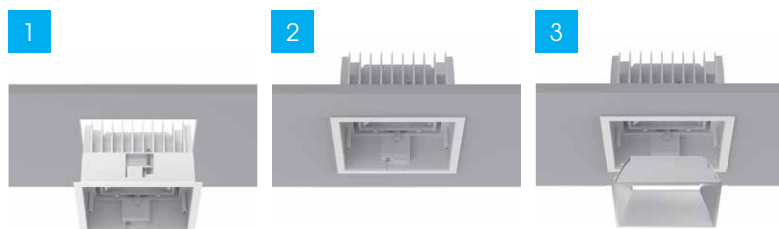
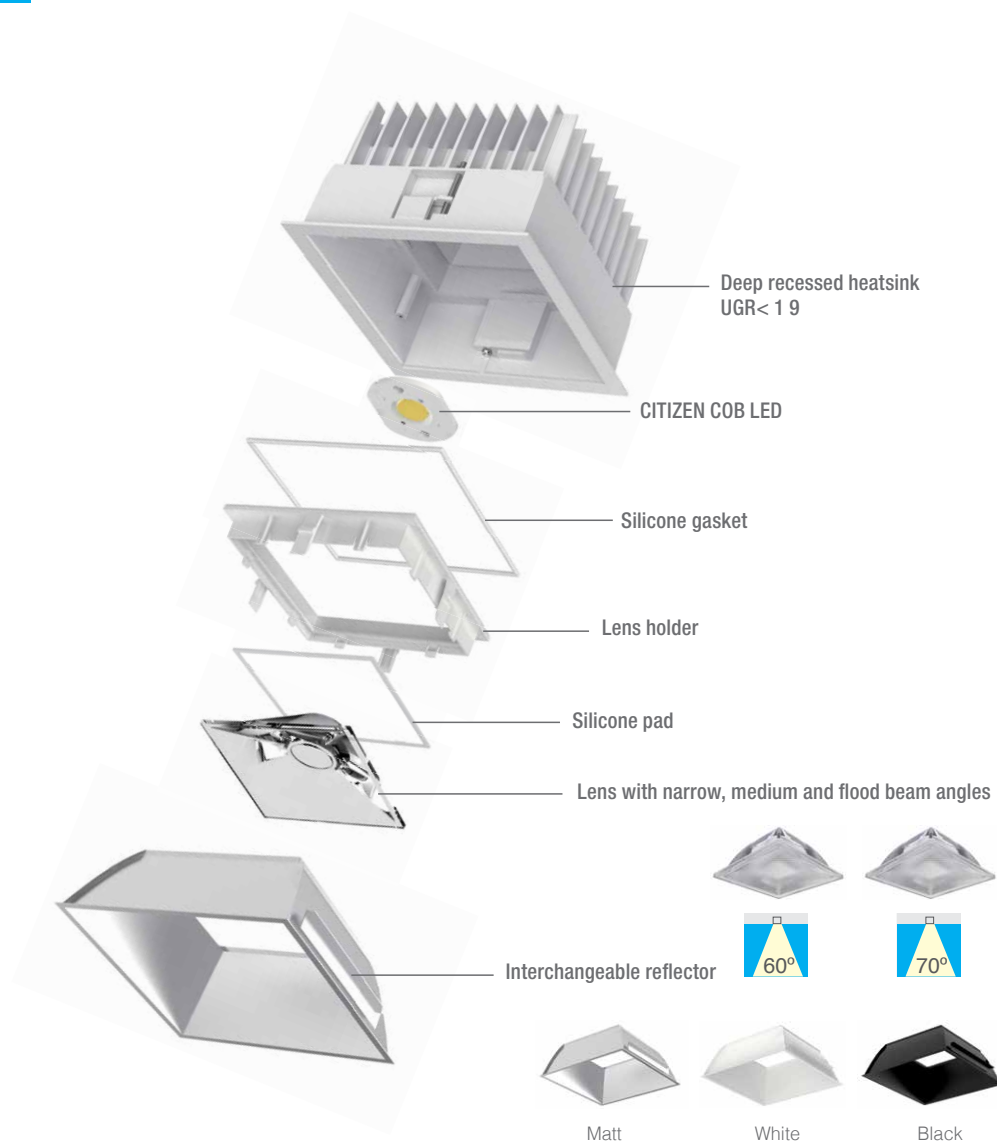
Excellent glare control and superior performance via interchangeable optics (narrow, medium and wide)

Multiple reflector colours (matt silver, matt white and matt black)

Features



- Focus on every detail
- Low glare
- High efficiency
- IP54
- Multiple optical configurations



Order options

SYSTEM POWER

9W
13W

COLOUR TEMPERATURE

3000K
4000K

COLOUR RENDERING INDEX

CRI180
CRI190

ELECTRICAL

Non-Dim
Phase Dim
1-10V
DALI

LENS



25° Beam



60° Beam

REFLECTOR



Matt



White

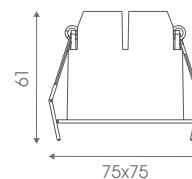


Black

ILDSQS65



3000K
(Standard)

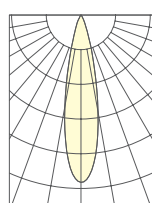


Light distribution for 3000K

7.5W 700 lm – 750 lm



ILDSQ65-7.5W-830-25
ILDSQ65-7.5W-840-25

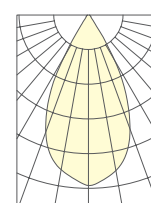


20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax
Ø40	1m 248lx
Ø81	2m 622lx
Ø121	3m 276lx
Ø161	4m 155lx
Ø201	5m 99lx



ILDSQ65-7.5W-830-60
ILDSQ65-7.5W-840-60



20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax
Ø118	1m 650lx
Ø235	2m 162lx
Ø353	3m 72lx
Ø471	4m 41lx
Ø589	5m 26lx

Specification Details

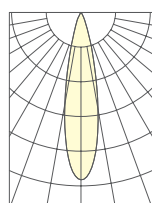
ILDSQ65-7.5W 700-750 lm (CITIZEN LED)

Code	LED output	Module output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ65-7.5W-830-25	1000 lm	700 lm	31 V	250 mA	7.5 W	9 W	80	3000K	25°
ILDSQ65-7.5W-840-25	1100 lm	750 lm	31 V	250 mA	7.5 W	9 W	80	4000K	25°
ILDSQ65-7.5W-830-60	1000 lm	700 lm	31 V	250 mA	7.5 W	9 W	80	3000K	60°
DS65-7.5W-840-60	1100 lm	750 lm	31 V	250 mA	7.5 W	9 W	80	4000K	60°

11W 900 lm – 950 lm



ILDSQ65-11W-830-25
ILDSQ65-11W-840-25

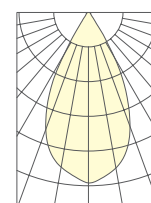


20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax
Ø40	1m 314lx
Ø80	2m 785lx
Ø120	3m 349lx
Ø159	4m 196lx
Ø199	5m 125lx



ILDSQ-11W-830-60
ILDSQ-11W-840-60



20° 10° 0° 10° 20°

Diameter (cm)	Height, Emax
Ø123	1m 820lx
Ø247	2m 205lx
Ø371	3m 91lx
Ø495	4m 51lx
Ø619	5m 33lx

Specification Details

DS65-11W 900-950 lm (CITIZEN LED)

Code	LED output	Module output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ65-11W-830-25	1300 lm	900 lm	31 V	350 mA	11 W	13 W	80	3000K	25°
ILDSQ65-11W-840-25	1400 lm	950 lm	31 V	350 mA	11 W	13 W	80	4000K	25°
ILDSQ65-11W-830-60	1300 lm	900 lm	31 V	350 mA	11 W	13 W	80	3000K	60°
ILDSQ65-11W-840-60	1400 lm	950 lm	31 V	350 mA	11 W	13 W	80	4000K	60°

Order options

SYSTEM POWER

11W
15W

COLOUR TEMPERATURE

3000K
4000K

COLOUR RENDERING INDEX

CRI180
CRI190

ELECTRICAL

Non-Dim
Phase Dim
1-10V
DALI

LENS



60° Beam

REFLECTOR



Matt



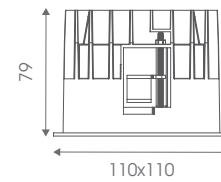
White



Black

ILDSQ100

3000K
(Standard)

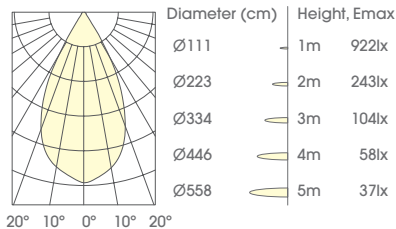


Light distribution for 3000K

9W 900 lm – 950 lm



ILDSQ100-13W-830
ILDSQ100-13W-840



Specification Details

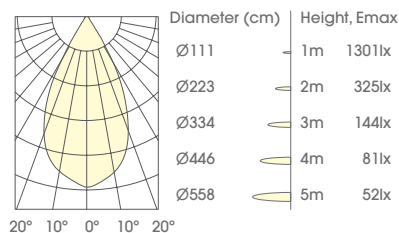
ILDSQ100-9W 900-950 lm (CITIZEN LED)

Code	LED output	Module output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ100-9W-830	1300 lm	900 lm	36 V	250 mA	9 W	11 W	80	3000K	60°
ILDSQ100-9W-840	1400 lm	950 lm	36 V	250 mA	9 W	11 W	80	4000K	60°

13W 1200 lm – 1300 lm



ILDSQ100-13W-830
ILDSQ100-13W-840



Specification Details

ILDSQ100-13W 1200-1300 lm (CITIZEN LED)

Code	LED output	Module output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ100-13W-830	1600 lm	1200 lm	36 V	350 mA	13 W	15 W	80	3000K	60°
ILDSQ100-13W-840	1700 lm	1300 lm	36 V	350 mA	13 W	15 W	80	4000K	60°

Order options

SYSTEM POWER

21W
28W

COLOUR TEMPERATURE

3000K
4000K

COLOUR RENDERING INDEX

CRI80
CRI90

ELECTRICAL

Non-Dim
Phase Dim
1-10V
DALI

LENS



70° Beam

REFLECTOR



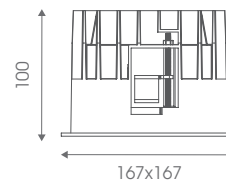
Matt

White

Black

ILDSQ150

3000K
(Standard)

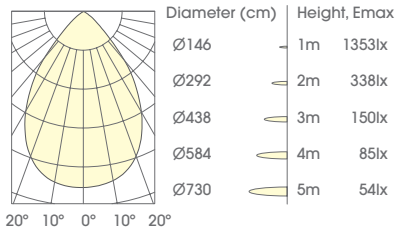


Light distribution for 3000K

18W 1700 lm – 1800 lm



ILDSQ150-18W-830
ILDSQ150-18W-840



Specification Details

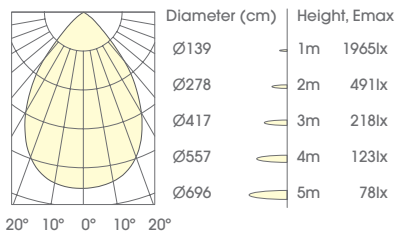
ILDSQ150-18W 1700-1800 Lm (CITIZEN LED)

Code	LED output	Module output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ150-18W-830	2300 lm	1700 lm	36 V	500 mA	18 W	21 W	80	3000K	70°
ILDSQ150-18W-840	2400 lm	1800 lm	36 V	500 mA	18 W	21 W	80	4000K	70°

25W 2400 lm – 2600 lm



ILDSQ150-25W-830
ILDSQ150-25W-840



Specification Details

ILDSQ150-25W 2400-2600 Lm (CITIZEN LED)

Code	LED output	Module output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ150-25W-830	3200 lm	2400 lm	36 V	700 mA	25 W	28 W	80	3000K	70°
ILDSQ150-25W-840	3400 lm	2600 lm	36 V	700 mA	25 W	28 W	80	4000K	70°

Order options

SYSTEM POWER

28W
42W

COLOUR TEMPERATURE

3000K
4000K

COLOUR RENDERING INDEX

CRI80
CRI90

ELECTRICAL

Non-Dim
Phase Dim
1-10V
DALI

LENS



70° Beam

REFLECTOR



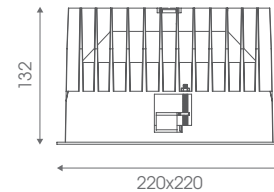
Matt

White

Black

ILDSQ200

3000K
(Standard)

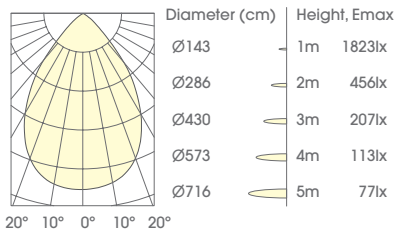


Light distribution for 3000K

25W 2200 lm – 2400 lm



ILDSQ200-25W-830
ILDSQ200-25W-840



Specification Details

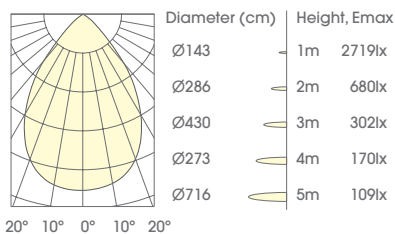
ILDSQ200-25W 2200-2400 Lm (CITIZEN LED)

Code	LED output	Module output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ200-25W-830	3000 lm	2200 lm	36 V	700 mA	25 W	28 W	80	3000K	70°
ILDSQ200-25W-840	3200 lm	2400 lm	36 V	700 mA	25 W	28 W	80	4000K	70°

38W 3200 lm – 3400 lm



ILDSQ200-38W-830
ILDSQ200-38W-840



Specification Details

ILDSQ200-38W 3200-3400 Lm (CITIZEN LED)

Code	LED output	Module output	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	BEAM
ILDSQ200-38W-830	4300 lm	3200 lm	36 V	1050 mA	38 W	42 W	80	3000K	70°
ILDSQ200-38W-840	4500 lm	3400 lm	36 V	1050 mA	38 W	42 W	80	4000K	70°



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