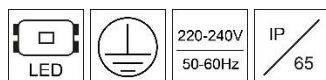


CUBE LED

Outdoor accent lighting



Images for the product family and options:



Description:

Wall-mounted accent LED luminaire / Surface mounted accent LED luminaire
 Light distribution type: direct/indirect or direct
 Optical system: reflectors or lenses, tempered glass diffuser
 Housing: aluminium
 Colour: dark grey, RAL7043

General data:

Mains voltage: 220-240V, 50/60Hz
 LED lifetime, h: 50000/L80B50
 SDCM: 5
 Protection class IEC: I
 Ingress protection code: IP65
 Mechanical impact resistance: IK08
 Operating temperature range, °C: ta -30...+45

Installation:

On the wall. Screw terminal, 3x1x2.5mm². SR version: On the ceiling. Cable, 0.15m, 3x1.0mm²

Environment:

Outdoor

Application:

Facade illumination / Facade illumination, parking area, public space

Product	Length, mm	Width, mm	Height, mm	Luminaire output*, lm	System power*, W	System efficacy*, lm/W	CRI * (Ra)	CCT*, K	Weight, kg
Cube LED2x500 J800 T830 R36	130	86	180	960	12,5	77	80+	3000	1,3
Cube LED2x1250 J801 T830 R36	170	118	220	2349	27	87	80+	3000	2,0
Cube LED2x500 J800 T840 R36	130	86	180	1000	12,5	80	80+	4000	1,3
Cube LED2x1250 J801 T840 R36	170	118	220	2447	27	91	80+	4000	2,0
Cube LED2x400 J802 T830 L15	130	86	135	738	8,5	87	80+	3000	1,3
Cube LED2x750 J803 T830 L15	170	118	165	1430	17	84	80+	3000	1,9
Cube LED2x400 J802 T840 L15	130	86	135	769	8,5	90	80+	4000	1,3
Cube LED2x750 J803 T840 L15	170	118	165	1490	17	88	80+	4000	1,9
Cube UP LED1x700 J804 T830 R36	130	86	180	653	8,5	77	80+	3000	0,9
Cube UP LED1x1100 J805 T830 R36	170	118	220	1000	12,5	80	80+	3000	1,5
Cube UP LED1x700 J804 T840 R36	130	86	180	680	8,5	80	80+	4000	0,9
Cube UP LED1x1100 J805 T840 R36	170	118	220	1064	12,5	85	80+	4000	1,5
Cube UP LED1x400 J806 T830 L15	130	86	135	370	4,5	82	80+	3000	1,3
Cube UP LED1x800 J807 T830 L15	170	118	165	768	8,5	90	80+	3000	1,6
Cube UP LED1x400 J806 T840 L15	130	86	135	386	4,5	86	80+	4000	1,3
Cube UP LED1x800 J807 T840 L15	170	118	165	800	8,5	94	80+	4000	1,6
Cube SR LED1x550 J808 T830 R60	86	86	115	499	6,5	77	80+	3000	0,7
Cube SR LED1x700 J809 T830 R60	118	118	120	653	8,5	77	80+	3000	1,6
Cube SR LED1x1100 J810 T830 R90	150	150	120	1045	12,5	84	80+	3000	1,7
Cube SR LED1x550 J808 T840 R60	86	86	115	520	6,5	80	80+	4000	0,7
Cube SR LED1x700 J809 T840 R60	118	118	120	680	8,5	80	80+	4000	1,6
Cube SR LED1x1100 J810 T840 R90	150	150	120	1089	12,5	87	80+	4000	1,7

*Tolerance range for optical and electrical data: ±10%. Values apply to an ambient temperature of 25°C.

is constantly developing and

improving its products. The right is reserved to change any product specifications without prior notification

*Photos are for illustrational purposes only. The exact appearance of the product may vary depending on the monitor settings, options selected and other factors.

Available options:

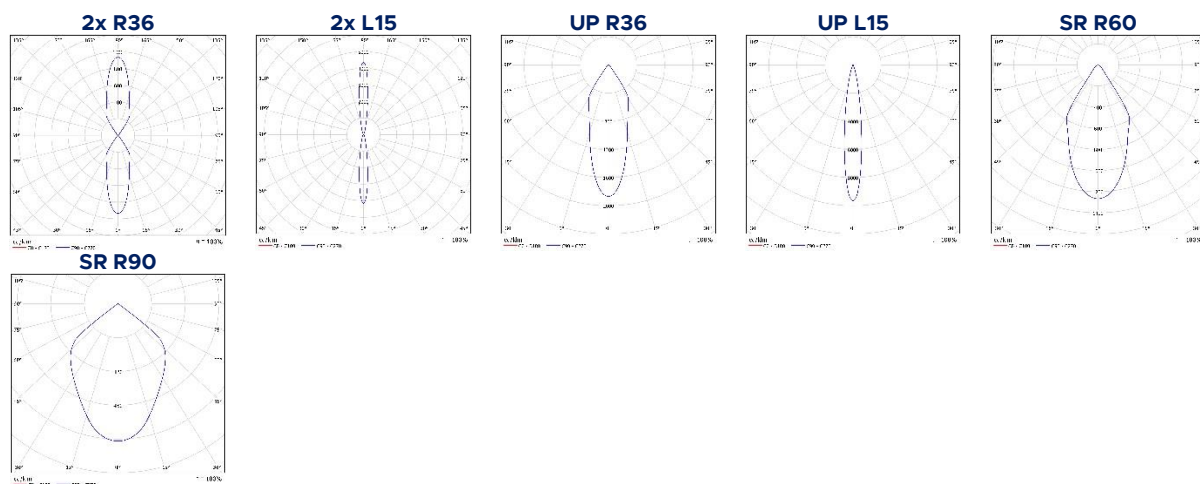
T830 Colour temperature 3000K, CRI 80+
 T840 Colour temperature 4000K, CRI 80+
 L15 Optics with 15° beam angle

R36 Reflector with 36° beam angle

R60 Reflector with 60° beam angle

*note - Option is only available for models: J800; J801; J804; J805

R90 Reflector with 90° beam angle



Applications:

