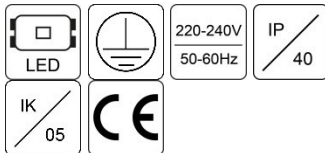
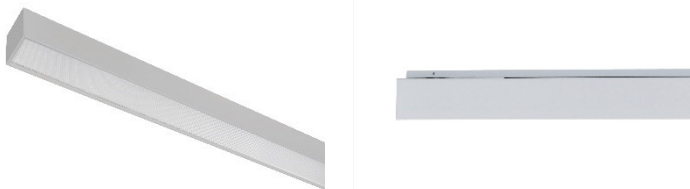


BALI S LED

Surface and Suspended Luminaires



Images for the product family and options:



Description:

Surface mounted LED luminaire
Light distribution type: direct
Optical system: matt micro-prismatic PMMA diffuser, low-glare/ translucent micro-prismatic PMMA diffuser
Housing: steel
Colour: white RAL9003

General data:

Mains voltage: 220-240V, 0/50/60Hz
LED lifetime, h: 100000/L80B50
SDCM: 3
Protection class IEC: I
Ingress protection code: IP40
Mechanical impact resistance: IK05
Operating temperature range, °C: ta 0...+35

Installation:

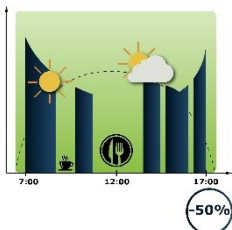
On the ceiling (mounting brackets included). Push-in terminal, 3x2x2.5mm2

Environment:

Indoor

Application:

Office, education, retail, public place

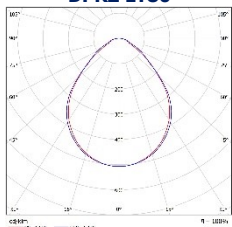


Sensors ensure lighting is only on when and where it is needed. The sensors can bring huge benefits in terms of energy management as they enable sunlight harvesting, automatic dimming, and sensing the presence of people. The lighting is only on when actually required so cost savings are considerable. Energy saving - typically between 30% and 50%. Application: are ideal for all office areas including work spaces, conference rooms, corridors, break-out rooms, administrative areas, stairwells and similar applications in schools and hospitals. For more information see the option list and energy saving solutions

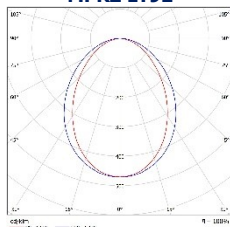


High flexibility to meet specific project requirements, as luminaires can be painted to all RAL code colour on request. For more information see the option list

DPRZ LT80



MPRZ LT92



TECHNICAL DATA SHEET

Product	Length, mm	Width, mm	Height, mm	Luminaire output*, lm	System power*, W	System efficacy*, lm/W	CRI	CCT*, K	Weight, kg
Bali S LED1x2400 G255 T830 DPRZ LT80	1136	56	81	2282	18,4	124	80+	3000	2,80
Bali S LED1x3300 G256 T830 DPRZ LT80	1136	56	81	3137	25,7	122	80+	3000	2,80
Bali S LED1x4000 G257 T830 DPRZ LT80	1136	56	81	3803	29,3	130	80+	3000	2,80
Bali S LED1x3000 G258 T830 DPRZ LT80	1416	56	81	2853	22,5	127	80+	3000	3,55
Bali S LED1x4150 G259 T830 DPRZ LT80	1416	56	81	3922	31,8	123	80+	3000	3,55
Bali S LED1x5000 G260 T830 DPRZ LT80	1416	56	81	4754	35,9	133	80+	3000	3,55
Bali S LED1x3600 G261 T830 DPRZ LT80	1696	56	81	3423	26,7	128	80+	3000	4,25
Bali S LED1x4950 G262 T830 DPRZ LT80	1696	56	81	4706	37,3	126	80+	3000	4,25
Bali S LED1x6000 G263 T830 DPRZ LT80	1696	56	81	5705	43,5	131	80+	3000	4,25
Bali S LED1x4200 G264 T830 DPRZ LT80	1976	56	81	3994	30,4	131	80+	3000	4,95
Bali S LED1x5750 G265 T830 DPRZ LT80	1976	56	81	5490	43,6	126	80+	3000	4,95
Bali S LED1x7000 G266 T830 DPRZ LT80	1976	56	81	6656	50,2	133	80+	3000	4,95
Bali S LED1x4800 G267 T830 DPRZ LT80	2256	56	81	4564	34,8	131	80+	3000	5,65
Bali S LED1x6600 G268 T830 DPRZ LT80	2256	56	81	6275	49,3	127	80+	3000	5,65
Bali S LED1x8000 G269 T830 DPRZ LT80	2256	56	81	7607	57,4	133	80+	3000	5,65
Bali S LED1x5400 G270 T830 DPRZ LT80	2536	56	81	5135	39,6	130	80+	3000	6,35
Bali S LED1x7400 G271 T830 DPRZ LT80	2536	56	81	7059	55,4	127	80+	3000	6,35
Bali S LED1x9000 G272 T830 DPRZ LT80	2536	56	81	8558	66,7	128	80+	3000	6,35
Bali S LED1x6000 G273 T830 DPRZ LT80	2816	56	81	5705	43,5	131	80+	3000	7,05
Bali S LED1x8250 G274 T830 DPRZ LT80	2816	56	81	7843	61,6	127	80+	3000	7,05
Bali S LED1x10000 G275 T830 DPRZ LT80	2816	56	81	9509	71,7	133	80+	3000	7,05
Bali S LED1x2400 G255 T840 DPRZ LT80	1136	56	81	2389	18,4	130	80+	4000	2,80
Bali S LED1x3300 G256 T840 DPRZ LT80	1136	56	81	3285	25,8	127	80+	4000	2,80
Bali S LED1x4000 G257 T840 DPRZ LT80	1136	56	81	3982	29,3	136	80+	4000	2,80
Bali S LED1x3000 G258 T840 DPRZ LT80	1416	56	81	2987	22,5	133	80+	4000	3,55
Bali S LED1x4150 G259 T840 DPRZ LT80	1416	56	81	4106	31,8	129	80+	4000	3,55
Bali S LED1x5000 G260 T840 DPRZ LT80	1416	56	81	4978	35,9	139	80+	4000	3,55
Bali S LED1x3600 G261 T840 DPRZ LT80	1696	56	81	3584	26,7	134	80+	4000	4,25
Bali S LED1x4950 G262 T840 DPRZ LT80	1696	56	81	4927	37,3	132	80+	4000	4,25
Bali S LED1x6000 G263 T840 DPRZ LT80	1696	56	81	5973	43,5	137	80+	4000	4,25
Bali S LED1x4200 G264 T840 DPRZ LT80	1976	56	81	4181	30,4	137	80+	4000	4,95
Bali S LED1x5750 G265 T840 DPRZ LT80	1976	56	81	5748	43,6	132	80+	4000	4,95
Bali S LED1x7000 G266 T840 DPRZ LT80	1976	56	81	6969	50,2	139	80+	4000	4,95
Bali S LED1x4800 G267 T840 DPRZ LT80	2256	56	81	4779	34,8	137	80+	4000	5,65
Bali S LED1x6600 G268 T840 DPRZ LT80	2256	56	81	6570	49,3	133	80+	4000	5,65
Bali S LED1x8000 G269 T840 DPRZ LT80	2256	56	81	7964	57,4	139	80+	4000	5,65
Bali S LED1x5400 G270 T840 DPRZ LT80	2536	56	81	5376	39,6	136	80+	4000	6,35
Bali S LED1x7400 G271 T840 DPRZ LT80	2536	56	81	7391	55,4	133	80+	4000	6,35
Bali S LED1x9000 G272 T840 DPRZ LT80	2536	56	81	8960	66,7	134	80+	4000	6,35
Bali S LED1x6000 G273 T840 DPRZ LT80	2816	56	81	5973	43,5	137	80+	4000	7,05
Bali S LED1x8250 G274 T840 DPRZ LT80	2816	56	81	8212	61,6	133	80+	4000	7,05
Bali S LED1x10000 G275 T840 DPRZ LT80	2816	56	81	9955	71,7	139	80+	4000	7,05

Available options:

DALI	Driver with DALI interface and switch-control dimming	RAL	RAL colour
EAIRB-M	Master luminaire with integrated smart sensor and driver with wireless communication and grouping possibilities for lighting control	T830	Colour temperature 3000K, CRI 80+
		T840	Colour temperature 4000K, CRI 80+
		BLT	Integrated wireless control unit and driver for lighting control via mobile device (via Bluetooth)
<i>*note - For option EAIRB-M luminaire housing is 40mm longer</i>			Integrated light source and driver for Tuneable white control 2700-6500 K
EAIRB-S	Slave luminaire with integrated EAIRB type driver for lighting control	TW	Integrated light source, wireless control unit and driver for Tuneable white control 2700-6500 K via mobile device (via Bluetooth)
<i>*note - max system size 1x EAIRB-M + 3x EAIRB-S</i>		BLT TW	Integrated daylight sensor and dimming driver for simple setting of constant light level
<i>*note - max wire length from EAIRB-M to last EAIRB-S - 11 meters</i>		DLIGHT	<i>*note - For option DLIGHT luminaire housing is 40mm longer</i>
<i>*note - EAIRB sensor is positioned in the end of the luminaire for lengths up to 2000mm, and in the middle of the luminaire for lengths over 2000mm</i>		EM3	Emergency version 3 hours
COR	Driver with Corridor function (never off)		
COR1min	Driver with Corridor function 1min (switch off after 1 min.)		
COR30min	Driver with Corridor function 30min (switch off after 30 min.)		
1G	Strain relief for power supply cable		
MPRZ LT92	Translucent micro-prismatic diffuser with high light transmittance		
DPRZ LT80	De-glaring micro-prismatic diffuser with matt light scattering layer		
W45	Luminaire with narrow body. Width: 45mm		
<i>*note - luminaire output with W45 option is 5-7% lower</i>			