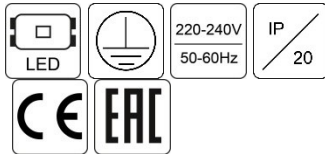


BALI R LED

Recessed Luminaires



Description:	Recessed mounted frameless LED luminaire Light distribution type: direct Optical system: translucent micro-prismatic PMMA diffuser/ opal PMMA diffuser Housing: steel Colour: white (RAL9003)
General data:	Mains voltage: 220-240V, 50/60Hz LED lifetime, h: 100000/L80B50 SDCM: 3 Protection class IEC: I Ingress protection code: IP20 Operating temperature range, °C: ta 0...+35
Installation:	In ceilings with cut-out openings (mounting brackets included). Push-in terminal, 3x2x2.5mm ²
Environment:	Indoor
Application:	Office, education, corridor, retail, public place

Product	Length, mm	Width, mm	Height, mm	Luminaire output*, lm	System power*, W	System efficacy, lm/W	CRI (Ra)	CCT, K	Weight, kg
Bali R LED1x1100 D720 T830 MPRZ LT92	220	220	85	1038	10,7	97	80+	3000	1,80
Bali R LED1x1550 D721 T830 MPRZ LT92	220	220	85	1450	14,7	99	80+	3000	1,80
Bali R LED1x1150 D722 T830 MPRZ LT92	595	85	65	1073	10,2	105	80+	3000	1,80
Bali R LED1x1550 D723 T830 MPRZ LT92	595	85	65	1460	13,9	105	80+	3000	1,80
Bali R LED1x1700 D724 T830 MPRZ LT92	875	85	65	1609	14,5	111	80+	3000	2,10
Bali R LED1x2300 D725 T830 MPRZ LT92	875	85	65	2189	20,8	105	80+	3000	2,10
Bali R LED1x2250 D726 T830 MPRZ LT92	1155	85	65	2145	19,3	111	80+	3000	2,40
Bali R LED1x3100 D727 T830 MPRZ LT92	1155	85	65	2919	26,3	111	80+	3000	2,40
Bali R LED1x2850 D728 T830 MPRZ LT92	1435	85	65	2681	24,1	111	80+	3000	2,80
Bali R LED1x3850 D990 T830 MPRZ LT92	1435	85	65	3649	32,8	111	80+	3000	2,80
Bali R LED1x1100 D720 T840 MPRZ LT92	220	220	85	1094	10,7	102	80+	4000	1,80
Bali R LED1x1550 D721 T840 MPRZ LT92	220	220	85	1529	14,7	104	80+	4000	1,80
Bali R LED1x1150 D722 T840 MPRZ LT92	595	85	65	1121	10,2	109	80+	4000	1,80
Bali R LED1x1550 D723 T840 MPRZ LT92	595	85	65	1525	13,9	110	80+	4000	1,80
Bali R LED1x1700 D724 T840 MPRZ LT92	875	85	65	1681	14,5	116	80+	4000	2,10
Bali R LED1x2300 D725 T840 MPRZ LT92	875	85	65	2287	20,8	110	80+	4000	2,10
Bali R LED1x2250 D726 T840 MPRZ LT92	1155	85	65	2241	19,3	116	80+	4000	2,40
Bali R LED1x3100 D727 T840 MPRZ LT92	1155	85	65	3050	26,3	116	80+	4000	2,40
Bali R LED1x2850 D728 T840 MPRZ LT92	1435	85	65	2801	24,1	116	80+	4000	2,80
Bali R LED1x3850 D990 T840 MPRZ LT92	1435	85	65	3812	32,8	116	80+	4000	2,80

TECHNICAL DATA SHEET

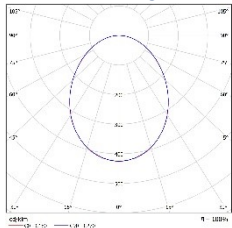
Product	Length, mm	Width, mm	Height, mm	Luminaire output*, lm	System power*, W	System efficacy, lm/W	CRI (Ra)	CCT, K	Weight, kg
Bali R LED1x1100 D720 T830 OP LT80	220	220	85	1038	10,7	97	80+	3000	1,80
Bali R LED1x1550 D721 T830 OP LT80	220	220	85	1450	14,7	99	80+	3000	1,80
Bali R LED1x1150 D722 T830 OP LT80	595	85	65	1073	10,2	105	80+	3000	1,80
Bali R LED1x1550 D723 T830 OP LT80	595	85	65	1460	13,9	105	80+	3000	1,80
Bali R LED1x1700 D724 T830 OP LT80	875	85	65	1609	14,5	111	80+	3000	2,10
Bali R LED1x2300 D725 T830 OP LT80	875	85	65	2189	20,8	105	80+	3000	2,10
Bali R LED1x2250 D726 T830 OP LT80	1155	85	65	2145	19,3	111	80+	3000	2,40
Bali R LED1x3100 D727 T830 OP LT80	1155	85	65	2919	26,3	111	80+	3000	2,40
Bali R LED1x2850 D728 T830 OP LT80	1435	85	65	2681	24,1	111	80+	3000	2,80
Bali R LED1x3850 D990 T830 OP LT80	1435	85	65	3649	32,8	111	80+	3000	2,80
Bali R LED1x1100 D720 T840 OP LT80	220	220	85	1094	10,7	102	80+	4000	1,80
Bali R LED1x1550 D721 T840 OP LT80	220	220	85	1529	14,7	104	80+	4000	1,80
Bali R LED1x1150 D722 T840 OP LT80	595	85	65	1121	10,2	109	80+	4000	1,80
Bali R LED1x1550 D723 T840 OP LT80	595	85	65	1525	13,9	110	80+	4000	1,80
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Bali R LED1x2300 D725 T840 OP LT80	875	85	65	2287	20,8	110	80+	4000	2,10
Bali R LED1x2250 D726 T840 OP LT80	1155	85	65	2241	19,3	116	80+	4000	2,40
Bali R LED1x3100 D727 T840 OP LT80	1155	85	65	3050	26,3	116	80+	4000	2,40
Bali R LED1x2850 D728 T840 OP LT80	1435	85	65	2801	24,1	116	80+	4000	2,80
Bali R LED1x3850 D990 T840 OP LT80	1435	85	65	3812	32,8	116	80+	4000	2,80

* Tolerance range for optical and electrical data: ±10%. Values apply to an ambient temperature of 25°C. NORTHCLIFFE LIGHTING is constantly developing and improving its products. The right is reserved to change any product specifications without prior notification

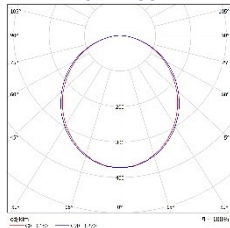
Available options:

DALI	Driver with DALI interface and switch-control dimming	OP LT80	Opal diffuser with high light transmittance
1G	Strain relief for power supply cable	T830	Colour temperature 3000K, CRI 80+
MPRZ LT92	Translucent micro-prismatic diffuser	T840	Colour temperature 4000K, CRI 80+

MPRZ LT92



OP LT80



TECHNICAL DATA SHEET

Applications:

