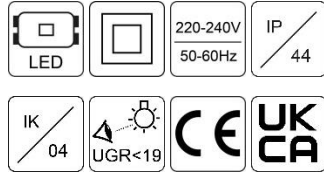


## AURIGA LED

### Downlights



**Images for the product family and options:**



**Description:** Recessed mounted LED downlight  
 Light distribution type: direct  
 Optical system: faceted aluminium reflector, 60°, low glare, clear glass diffuser/ opal PMMA diffuser/ translucent micro-prismatic PMMA diffuser  
 Housing: aluminium  
 Colour: white (RAL9016)

**General data:** Mains voltage: 220-240V, 0/50-60Hz  
 LED lifetime, h: 75000/L80B50  
 SDCM: 3  
 Protection class IEC: II  
 Ingress protection code: IP44  
 Mechanical impact resistance: IK04  
 Operating temperature range, °C: ta 0...+35

**Installation:** In ceilings with cut-out openings (mounting brackets included). Push-in terminal, 2x1x1.5mm<sup>2</sup>

**Environment:** Indoor

**Application:** Office, education, hotel, corridor, bathroom, retail, showroom, exhibition, public place

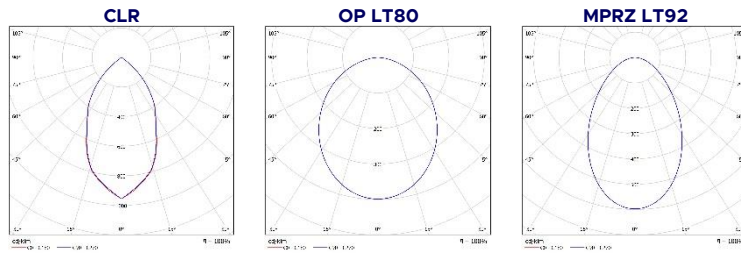
Product	Length, mm	Width, mm	Height, mm	Luminaire output*, lm	System power*, W	System efficacy*, lm/W	CRI	CCT*, K	Weight, kg
Auriga LED1x1900 D329 T830 CLR	195	195	100	1778	13,5	132	80+	3000	0,8
Auriga LED1x2500 D330 T830 CLR	195	195	100	2416	18,7	129	80+	3000	0,8
Auriga LED1x3300 D331 T830 CLR	195	195	100	3252	26,5	123	80+	3000	0,8
Auriga LED1x1900 D329 T840 CLR	195	195	100	1879	13,5	139	80+	4000	0,8
Auriga LED1x2500 D330 T840 CLR	195	195	100	2553	18,7	137	80+	4000	0,8
Auriga LED1x3300 D331 T840 CLR	195	195	100	3437	26,5	130	80+	4000	0,8
Auriga LED1x1900 D329 T830 OP LT80	195	195	100	1611	13,5	119	80+	3000	0,8
Auriga LED1x2500 D330 T830 OP LT80	195	195	100	2188	18,7	117	80+	3000	0,8
Auriga LED1x3300 D331 T830 OP LT80	195	195	100	2946	26,5	111	80+	3000	0,8
Auriga LED1x1900 D329 T840 OP LT80	195	195	100	1702	13,5	126	80+	4000	0,8
Auriga LED1x2500 D330 T840 OP LT80	195	195	100	2313	18,7	124	80+	4000	0,8
Auriga LED1x3300 D331 T840 OP LT80	195	195	100	3114	26,5	118	80+	4000	0,8
Auriga LED1x1900 D329 T830 MPRZ LT92	195	195	100	1653	13,5	122	80+	3000	0,8
Auriga LED1x2500 D330 T830 MPRZ LT92	195	195	100	2245	18,7	120	80+	3000	0,8
Auriga LED1x3300 D331 T830 MPRZ LT92	195	195	100	3023	26,5	114	80+	3000	0,8
Auriga LED1x1900 D329 T840 MPRZ LT92	195	195	100	1747	13,5	129	80+	4000	0,8
Auriga LED1x2500 D330 T840 MPRZ LT92	195	195	100	2373	18,7	127	80+	4000	0,8
Auriga LED1x3300 D331 T840 MPRZ LT92	195	195	100	3195	26,5	121	80+	4000	0,8

\*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:

T830	Colour temperature 3000K, CRI 80+
T840	Colour temperature 4000K, CRI 80+
T930	Colour temperature 3000K, CRI 90+
T940	Colour temperature 4000K, CRI 90+
OP LT80	Opal diffuser with high light transmittance
MPRZ LT92	Translucent micro-prismatic diffuser with high light transmittance
OP TP(a)	TP(a) rated thermoplastic opal diffuser
T927 NATURAL	Colour temperature 2700K, CRI 95+ NATURAL
T930 NATURAL	Colour temperature 3000K, CRI 95+ NATURAL
T940 NATURAL	Colour temperature 4000K, CRI 95+ NATURAL
DALI	Driver with DALI interface and switch-control dimming
EM3	Emergency version 3 hours
EM3B	Emergency version 3 hours (best available technology)

EM3A	Emergency version equipped with an autonomous testing system, 3 hours
EM3D	Emergency version 3 hours with DALI interface
WIE3-0.5m	3-pole "Wieland - gesis classic" type or compatible connector with 0.5m cable
WIE5D-0.5m	5-pole DALI "Wieland - gesis classic" type or compatible connector with 0.5m cable
QBX3-0.1m	3-pole quick connection box on 0.1m cable, Push-in terminal, 3x2x2.5mm <sup>2</sup>
Europlug-1.5m	2-pole "Europlug" type plug with 2x1.0mm <sup>2</sup> 1.5m cable
Europlug-3.0m	2-pole "Europlug" type plug with 2x1.0mm <sup>2</sup> 3.0m cable
RAL	RAL colour



### Accessories:



Product: Auriga LED diffuser 145mm OP LT80  
Description: Opal diffuser with high light transmittance



Product: Auriga LED diffuser 145mm MPRZ LT92  
Description: Translucent micro-prismatic diffuser with high light transmittance