
STARLINE™ ASTERISK
RECESSED CEILING LUMINAIRE



GENERAL LIGHTING

Featuring high energy and optical efficiency in recessed downlight for direct illumination of office spaces, hospitality and reception areas. Glare control rating of $UGR < 13$ and clean design make this luminaire an attractive architectural detail for any recessed application.

STARLINE™ OPTICS

Micro downlight reflector with complex surfaces geometry of micro facets allows precise shaping of light beam. Angles of direct light beam and light reflected are perfectly aligned, providing sharp cut off for full visual comfort.

LIGHTING MANAGEMENT

The choice of controls enables integration into lighting management systems.

HOUSING

Housing is made of sheet metal. Finish: epoxy polyester powder coating. Fine structured texture. Other colors available upon request.

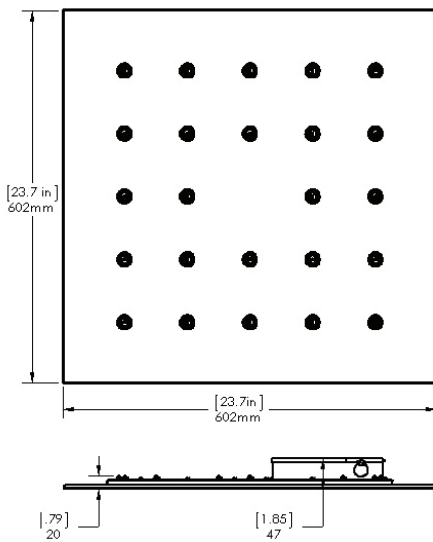
FEATURES

Minimal height of the luminaire enables installation in recessed ceilings with limited mounting space.

STARLINE™ ASTERISK recessed ceiling luminaire



Dimensions

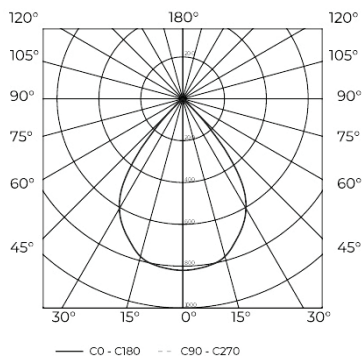


fitted with	LED w/ STARLINE micro downlight reflectors
work equipment	electronic driver
connected load	100-277 V;50/60 Hz
power consumption	approx. 27 W
luminous flux	approx. 3500 lm
luminous efficacy	approx. 125 lm/W
light distribution	direct
direct ratio	approx. 100 %
beam angle	75°
light color temperature	3000K, 3500K, 4000K, (2700-6500K Tunable)
color rendering index (CRI)	> 80
glare-free (UGR)	<13
system of protection	IP 20
technology	controls compatible
usage	direct connect
luminaire body	metal steel sheet, powder coated: black, white, or gray
weight (net)	approx. 4.3 kg (9.47 lbs)
special features	STARLINE OPTICS micro downlight reflector allows precise shaping of light beam. Thin design for ceiling constraints fits standard drop ceilings.

For ordering information or installation instructions visit: www.waldmannlighting.com/products/asterisk

D - O - A - - - - - 0
Direct - Only - Asterisk - Color - Surface Color - Power Supply - Variants

Luminous Intensity



Color Temperature	Surface Color	Power Supply	Variants
30 - 3000K	B: Black	A0: 0-10V Dimming	
35 - 3500K	W: White	L1: Lutron LDE1	
40 - 4000K	G: Gray	L5: Lutron LDE5	
65 - 2700 - 6500K Tunable		DS: DALI Dimming (Single Color) *	
		DD: DALI Dimming (Tunable)	
		CS: Molex CoreSync	

* Compatible with Waldmann NET Module

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Waldmann **W**
 ENGINEERS OF LIGHT