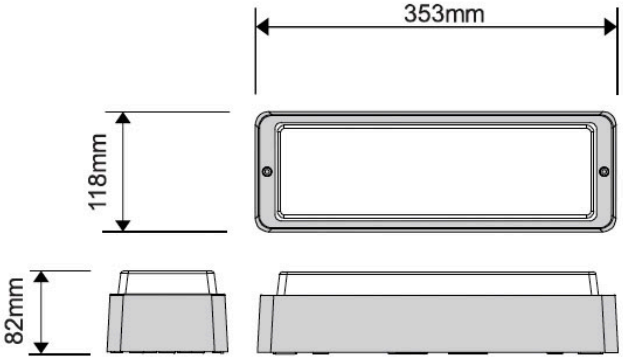
PRODUCT DATASHEET | IL-ENT1W

NEXT ENTRY LED 5.5/7/8.5/10W 3,000/3,500/4,000K 354X118X88MM WHITE









Lumen output

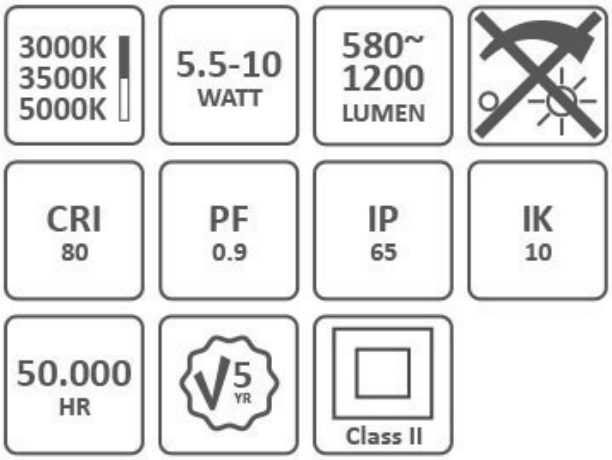
IL-ENT1W (S/E)			
	3.000K	3.500K	4.000K
5.5W	580	660	610
7W	740	840	770
8.5W	900	1.020	940
10W	1.050	1.200	1.100

IL-ENT2W (S/E) IL-ENT2B (S/E)			
	3.000K	3.500K	4.000K
5.5W	390	440	420
7W	490	560	530
8.5W	600	680	640
10W	700	800	750

IL-ENT3W (S/E)			
	3.000K	3.500K	4.000K
5.5W	550	610	580
7W	700	770	740
8.5W	850	940	900
10W	1.000	1.100	1.050

DESCRIPTION

Interlight's Next Entry fixtures combine robustness with energy efficiency and are ideal for use in porches, galleries, stairwells and entrances. Their versatility makes them suitable for both commercial and industrial environments. The flicker-free driver also ensures a pleasant and comfortable lighting experience. The Next Entry Type 1 is an elongated wall-mounted fixture (bulkhead) with a sleek and functional design, primarily focused on practical lighting. The fixture has a rectangular, elongated base that mounts directly to the wall or ceiling. The shade is equipped with a prismatic cover. This ensures less glare and even distribution of light along the length of the fixture. The shade is attached with two Torx screws, which means the fixture cannot be opened without tools. For added convenience, a matching Torx wrench is included with each fixture. For optimum flexibility, the fixtures feature adjustable wattage and light color. This makes it easy to tailor lighting to specific needs and applications. The available light colors are 3,000K, 3,500K and 4,000K. With its wide applicability, the Next Entry series is an excellent choice for various lighting solutions. Interlight hereby guarantees quality and innovation.



SPECIFICATIONS

Brand:	Interlight
Product type:	Entrance lighting
Suitable for wall mounting:	Yes
Suitable for pendulum suspension:	No
Suitable for ceiling mounting:	Yes
Suitable for flush mounting:	No
Suitable for surface mounting:	Yes
Suitable for light line configuration:	No
Suitable for clamp mounting:	No
With mounting material:	Yes
Suitable for monitor workplace according to EN 12464-1:	No
Lamp type:	LED interchangeable
With light source:	Yes
Suitable for number of light sources:	1
Lampholder:	Other
Housing material:	Plastic
Surface protection housing:	Other
Housing color:	White
Material cover:	Plastic opal
Grid version:	No
Voltage type:	AC/DC
Nom. voltage :	220 - 240 V
Ballast:	LED control current-controlled
Driver included:	Yes
Interchangeable ballasts:	Yes
Dimmable:	No
Light distributor:	Diffuser lens/optics/panel
Light distribution:	Symmetrical

Beam angle:	>80° - Extremely wide beam
Light outlet:	Direct
Energy efficiency class of the light source according to EU regulations 2019/2015:	D
Nom. life L70/B50 at 25 °C :	102000 h
Lumen maintenance at average lifetime of 35,000 hours at 25 °C environment (tq):	93 %
Lumen maintenance at average lifetime of 50,000 hours at 25 °C environment (tq):	90 %
Lumen maintenance at average lifetime of 75,000 hours at 25 °C environment (tq):	86 %
Failure at average service life of 35,000 hours at 25 °C environment (tq):	10 %
Failure at average service life of 50,000 hours at 25 °C environment (tq):	15 %
Failure at average service life of 75,000 hours at 25 °C environment (tq):	20 %
Protection degree back (IP).:	IP66
Degree of protection front (IP):	IP66
Impact resistance:	IK10
Protection class according to IEC 61140:	II
Luminaire with limited surface temperature "D-sign" according to EN 60598-2-24:	No
Emergency power supply system:	No
Nom. ambient temperature according to IEC62722-2-1 :	-25 - 35 °C
Suitable for emergency lighting:	No
With switch:	No
With presence detector:	No

With motion sensor:	No
Cover fixture with thermal insulation material possible:	No
With air slots:	No
Glow wire test according to IEC 60695-2-11:	850 °C - 30 s
Suitable for lamp power:	5.5 - 10 W
Specific luminous flux luminaire:	100 - 110 lm/W
Max system power:	10 W
Effective luminous flux according to IEC 62722-2-1:	580 - 1200 lm
Light color:	White
Color temperature:	3000 - 4000 K
Color rendering index:	80-89
Power factor:	0.9
Flickering value Pst LM:	0.06
Constant luminous flux control:	No
Width:	360 mm
Height/depth:	123 mm
Strobe effect value SVM:	0.01
Length:	88 mm
Type of wiring:	End
Number of poles:	3
Geleiderdoorsnede:	1 mm²
Connection method:	Plug clamp
Light color adjustable:	Stands
Luminous flux adjustable:	Stands
Beam angle adjustable:	No

ACCESSORIES

Article	Description
IL-TSBIM	Thinq microwave built-in sensor

DOWNLOADS AVAILABLE FROM WEBSITE

LDT-File
CE declaration
Manual