Compatible with our Eye·Wi™ wireless control system

ANTI-VANDAL LUMINAIRES



TRA

Anti-Vandal

CATEGORY

Anti-Vandal, Anti-Ligature

APPLICATION

High-Risk & Secure, Transport & Infrastructure, Commercial & Public Buildings Environments

FEATURES

Environment	Indoor/Outdoor with roof
Operating Temp. Range	-20°C to +40°C
Light Distribution	Direct
Housing	Zinc-plated steel
Mains Voltage	220-240V, 0/60/60Hz
SCDM	3
Protection Class IEC	I
Colour	White, RAL9010
LED Lifetime	H: 100000/L80B10
Ingress Protection	IP65
Impact Resistance	IK10+
Optical System	Opal polycarbonate diffuser, UV stable



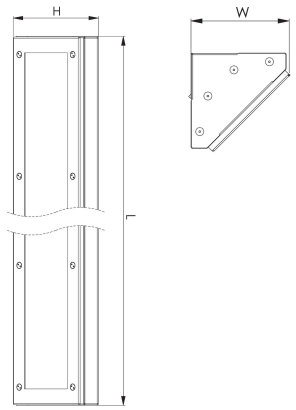


Suitable for under canopy mounting only. If fully external mounting required, please speak to our sales team.

OVERVIEW

Corner-mounted anti-vandal LED luminaire designed for reliable illumination in demanding environments. A UV-stable, vandal-resistant opal polycarbonate diffuser is secured with stainless-steel security screws and housed within a durable zinc-plated steel body finished in white (RAL 9010).
Suitable for indoor and sheltered outdoor use, the luminaire is ideal for public access and higher-risk environments including transport infrastructure, custodial settings, and secure healthcare facilities.

Suitable for Custodial (HMP & police), Secure healthcare, Courts & public sector environments, Transport terminals, Underground passages, Car parks, Hospitals, Education, General public areas. Customisable knockout configurations and additional fixing holes can be provided to meet specific application and installation requirements.



DIMENSIONS

Please refer to part code table for individual fitting sizes.

TRA

ANTI-VANDAL CORNER LINEAR

PRODUCT CODES

Product	Watts	Delivered Lumens	Efficacy lm/W	CCT	L x W x H (mm)	Weight(kg)
TRA104KA	10	1226	120	4000K	380 x 135 x 135	3
TRA134KA	13	1548	121	4000K	380 x 135 x 135	3
TRA144KB	14	1685	122	4000K	660 x 135 x 135	3.5
TRA194KB	19	2334	124	4000K	660 x 135 x 135	3.5
TRA224KB	22	2899	133	4000K	660 x 135 x 135	3.5
TRA204KC	20	2528	126	4000K	940 x 135 x 135	5.5
TRA284KC	28	3502	127	4000K	940 x 135 x 135	5.5
TRA334KC	33	4214	130	4000K	940 x 135 x 135	5.5
TRA254KD	25	3113	127	4000K	1220 x 135 x 135	7.4
TRA374KD	37	4668	126	4000K	1220 x 135 x 135	7.4
TRA434KD	43	5619	130	4000K	1220 x 135 x 135	7.4
TRA314KE	31	3891	127	4000K	1500 x 135 x 135	9.2
TRA414KE	41	5295	130	4000K	1500 x 135 x 135	9.2
TRA464KE	46	5805	128	4000K	1500 x 135 x 135	9.2
TRA544KE	54	7914	146	4000K	1500 x 135 x 135	9.2

Designed in line with anti-ligature principles, these luminaires are suitable for applications where enhanced safety and ligature risk reduction are required, in accordance with relevant safety standards.

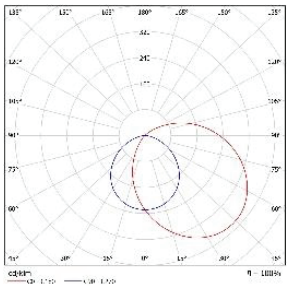
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ANTI-VANDAL CORNER LINEAR

AVAILABLE OPTIONS

Part Code Add On	Description
/LSLV	Driver with DALI interface and switch-control dimming
SD	Switch dim dimmable driver
/COR	100%-10% (never off) dimmable corridor function driver
/COR1	100%-10%-0% (off after 1 minute) dimmable corridor function driver
/COR30	100%-10%-0% (off after 30 minutes) dimmable corridor function driver
/HMW	Integrated microwave (MW) motion sensor with on-off control
/M3	Emergency version 3 hours (best available technology)
/S3	Emergency version equipped with an autonomous testing system, 3 hours
/L3	Emergency version 3 hours with DALI interface
/RAL****	RAL colour
3K	3000K Colour temperature
/NL	5W Night Light

ISOLUX DIAGRAM



AVAILABLE ACCESSORIES



Product: SECBIT
Security screw drill bit for 2-hole security fixings



Product: BLANK TRA
Blank part kit for connecting luminaires in line and securing cables between luminaires
1pcs. POA.