

# EVOLO Directional Exit Sign 32m

EVOLO Directional Exit Sign is designed with a die-cast aluminium body and high impact polycarbonate clear diffuser with IP66 and IK08 protection suitable for installation in tunnels, railways and harsh environments. It is illuminated in operation allowing a clear indication of emergency escape route in both directions at all times.

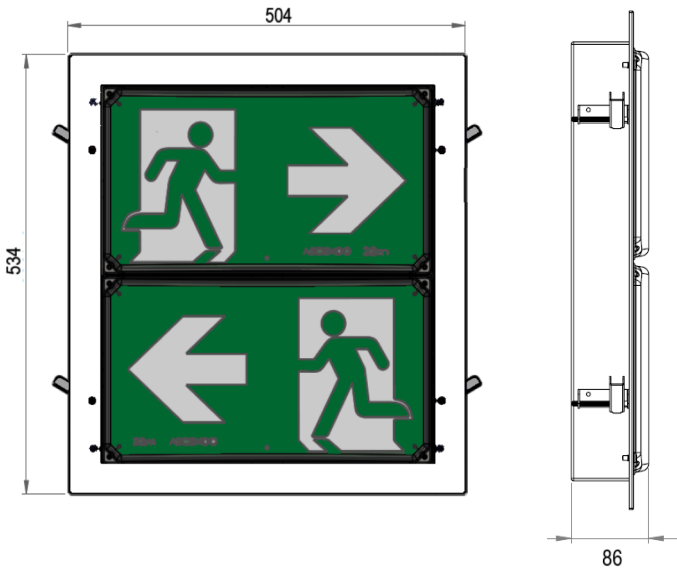
## FEATURES AND BENEFITS

- Die-Cast Aluminium Body and Frame
- Powdercoated White Body & Frame
- 32m Viewing Distance
- Easy access rear M20 cable entry
- Directional Exit Decals - Right & Left Arrows
- Easy removable gear tray and decals for quick replacement



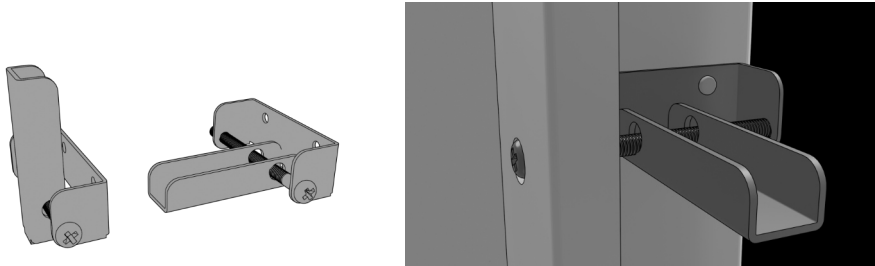
PRODUCT CODE	LENGTH	WIDTH	HEIGHT
EVODXE	504	534	86

Directional Exit Sign. Dimensions in MM



## OPTIONAL ACCESSORIES

- Swing arms for recessed installation



- Fly lead multi-core cables
- Weidmuller HDC Connectors

## EVOLO Directional Exit Sign

Family Name	Evolu Emergency
Product Code	EVODXE
Body Colour	White Powdercoated
Power Rating	6.5 W
Power Supply	230 V AC
LED Chip	Samsung/Osram
CCT	4000 K
Ambient Temperature	Ta 40°C
IK Rating	IK 08
IP Rating	IP 66
Fitting Weight	15.0 kg
Installation	Recessed
Applications	Roads & Rail Tunnels Underpasses
Standards	AS/NZ 60598 General Requirement and Tests AS/NZ 2293 Emergency Escape Lights
Photometric Data	Available by Request



LED light source inside. We do not recommend service or maintenance in situ or on site. To ensure ongoing integrity and functionality LED luminaires shall be serviced or maintained by a competent person in a clean workshop environment free from dust, dirt and moisture.

SPECIFICATIONS MAY BE SUBJECT TO CHANGE