



Panel Mounted Recessed Strobe

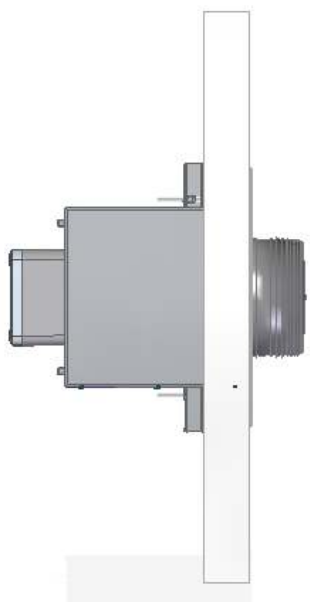
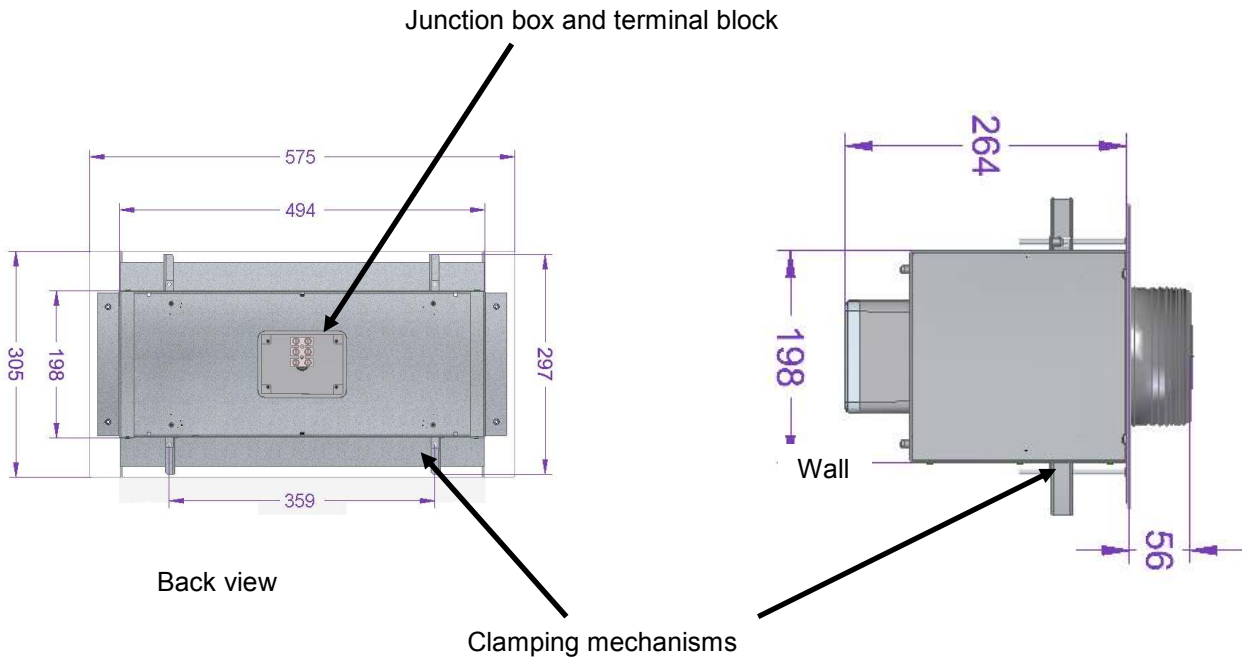


PRODUCT INFORMATION

Catalogue Number	FWPSTR-REC
Description	Recessed Tunnel Weatherproof Strobe (mounted into architectural panel)
Operating Mode	Manual Switching
Mounting	Recessed Surface Mount Wall with built in Clamping (50mm maximum wall depth)
Beacon	400 Effective Candela (ecd)
Base Material	Body – Stainless Steel Cover – Powdercoated Stainless Steel
Weatherproof housing	Polycarbonate
Strobe	Lexan (Base and Diffuser)
Dimensions L x W x D	Cover - 575mm x 305mm Body - 494mm x 198mm x 202 Strobe – 138mm diameter x 60mm extrusion from cover
Cut-out Dimension	500mm x 250mm
Operating Temperature	0°C to 40°C (Ambient)
Power Consumption	30W (Peak - only when strobe on)
IP Rating	IP66

REPLACEMENT PARTS

PART NUMBER	DESCRIPTION
1195205	Strobe Beacon: Tomar 801-1274 400ecd Clear Lens
1101770	Power Supply: 12VDC 4A 20W Plug Pack



Installed view