

AquiTron

AT-SFMF

Semi-Flush Mounting
Flange



DATA SHEET



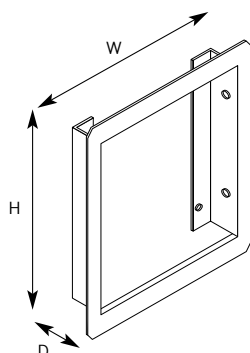
aquilar
leak detection solutions



AT-SFMF

Semi-Flush Mounting Flange

The Semi Flush Mounting Flange has been designed to give the facility for recessing the TraceTek leak detection & location panel into a wall or cabinet front. The flange is suitable for the TTDM-128 panel with or without the bottom gland plate.



TECHNICAL INFORMATION

Construction	The AT-SFMF has been manufactured in steel and has been powder coated to match the panels*
Case protrusion	Due to the hinge position, the enclosures will protrude 33mm beyond the flange face
Colour	RAL 7032
Material	Steel
Fixing	To secure panel : 4 x M6 cross head screws provided To secure into a recess : 4 x 4.5mm countersunk screw fixings (not provided)
Installation	Four 4.5mm holes have been provided for securing the flange to the wall or cabinet front
Dimensions	TTDM-128
Outer flange size	353 (w) x 299 (h) mm
Flange lip size	25mm
Recess cut out size	307(w) x 251(h) mm x 63(d) mm
Fixing Inside flange depth	57mm

ORDERING INFORMATION

Catalogue number	3560 AT-TTDM-SFMF Semi Flush Mounting Flange
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*An exact match may not be possible due to differences in paint batches/manufacturing process.

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