

TAI4/L — TAI8/L — TAI16/L

Product Description

The Orbital TAI4/L, TAI8/L or TAI16/L toilet alarm radial input interface unit allows integration to the disabled refuge system of disabled toilet alarm devices (CSHK1 or CSHK1/SS). A 4 way input, 8 way input or 16 way input unit can be provided. The interface unit is fitted to the EVC '4' core fire rated loop cabling. A maximum of 8 x TAI4/L units can be used on a single system or 4 x TAI8/L or 2 x TAI16/L units. A combination of units can also be used if required. I.e. 2 x TAI4/L, 1 x TAI8/L and 1 x TAI16/L if required. Total combination cannot exceed 32.



Dimensions

Surface unit only (galvanised) 287mm (H) x 208mm (W) x 85mm (D)

Category

Disabled Refuge Call / Toilet Alarm

Commodity code : 85312020

Revision 1

TAI4/R — TAI8/R — TAI16/R

Product Description

The Orbital TAI4/R, TAI8/R or TAI16/R toilet alarm radial input interface unit allows integration to the disabled refuge system of disabled toilet alarm devices (CSHK1 or CSHK1/SS). A 4 way input, 8 way input or 16 way input unit can be provided. The interface unit connects to an Orbital master control panel using a '2' core fire rated cable.



Dimensions

Surface unit only (galvanised) 287mm (H) x 208mm (W) x 85mm (D)

Category

Disabled Refuge Call / Toilet Alarm

Commodity code : 85312020

Revision 1