



**Accessory for joining  
trays IP66 in concrete  
floor Simon K45**

Ref.: **ACSE**

## BASIC INFORMATION

Finish	Aluminium
Packaging contents	IP66 tray joint accessory in concrete floor
Remarks	If you need more than one connection point, the ACSE accessory allows you to connect trays to any of the 4 sides.

## Technical information

Dimensions	42 x 43 mm
Depth	11 mm
Heat resistance	+70°C (according to standard IEC 60670)
Extinguishing	+650°C (according to standard IEC 60670)
Insulation resistance	>5 MOhm at 500 V
Dielectric strength	Without perforation or contournement with 2000 V at 50H during 1 minute
Manufacturing material	Stainless steel
Type of product	Standard
Market available	CE

## Regulations

Regulations	UNE-EN 60.670-23
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## Installation and maintenance

Installation type	Thanks to its design, trays for the concrete floor can be grouped around the entire tray perimeter, with more than one connection point.
Type of fastening	The joint accessory is fastened on to the housings defined for this purpose and distributed around the sides of the tray.
Installation direction	The box union is done according to the vertical position of the accessory.
Temperature range during installation	-25 a 60° C
Max. temp. during construction work	+90° C



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