

IAL5SS / BS

Termination Kit in screw-technology for non-hazardous area

Termination Kit non-Ex

- Compact design
- Temperature resistant up to 130°C
- Easy and fast to assemble
- Usable for heating cables with CT/CF outer jackets type
ILL; ILL..S; ILLw; ILM ; ILMw ;
ILH; ILHS; ILS (up to 130°C)
- Power supply and end termination separately available

Description

The Quincon system contains a termination set which is easy and fast to assemble, based on approved screw technology.

The compact dimensions makes it possible, that this system can be installed even underneath the thermal insulation of the pipe.

The IAL5 product range contains several components such as power supply, end termination, branches and connections.

The installation is very easy to handle and requires no special tools such as hot air blower.



Specification

Max.work piece temperature:	130°C
For trace heaters (CT/CF):	ILL, ILLw, ILL.w, ILM, ILMw, ILH, ILHS; ILS
Max. cable cross:	2,5 mm ²
Max. current:	25A
Length power connection:	125 mm
Length end termination:	58 mm
Protection class:	IP68

Further Information

Please consult installation instructions!

Ordering Information

Part number:
 IAL5SS: Power connection and end termination set
 IAL5BS: as IAL5SS, however for ILMw
 IAL5SA: Power connection (single)
 IAL5SE: End termination (single)
 IAL5ST: T-Branch
 IAL5SV: Connection heating cable - heating cable
 except ILMw !

Alternative Products

Part number: IAL3SK1

- Non-Ex termination set in heat shrink technology

Additional Products

- Part number: AG 101
Junction box for up to 3 heating circuits

