

Datasheet

RS Pro SNYD series Insulated Crimp Spade Connector, 4mm² to 6mm², 12AWG to 10AWG, M3.5 (#6) Stud Size, Yellow Nylon

RS Stock No: **267-3975**



Product Details

RS Pro range of insulated crimp spade connector is made from copper with tin plating. This spade terminal has nylon insulation with flared design for easy wire insertion. The insulation of this electrical spade connector is colour coded to correspond with the wire size they are used with.

Features and Benefits

- Insulated crimp spade wire terminals made from brass with a copper sleeved barrel
- Crimp spade connectors have vinyl or nylon insulation with a flared design for easy wire insertion
- Insulation of these spade crimp connectors is colour coded to correspond with the wire size they are used with

Specifications:

Colour	Yellow
Contact Material	Copper
Contact Plating	Tin
Insulation	Insulated
Insulation Material	Nylon
Maximum Wire Size (AWG)	10 AWG
Maximum Wire Size (mm ²)	6 mm ²
Minimum Wire Size (AWG)	12 AWG
Minimum Wire Size (mm ²)	4 mm ²
Overall Length	25.5 mm
Stud Size	M3.7
Thickness	1 mm
Width	8.3 mm
Wire Size	12 to 10 AWG
Current Rating	35 to 50 A
Temperature Rating	+105°C
Type	Double Crimp
Voltage Rating	600 V