

Features

- Connected to the ProSCT instrument via means of cable with banana jack plugs
- Four connection sockets for different types of SPD modules
- Typical width of SPD modules is 1TE or 2TE (2TE width available only for new SPD spring contacts)

Typical Installation

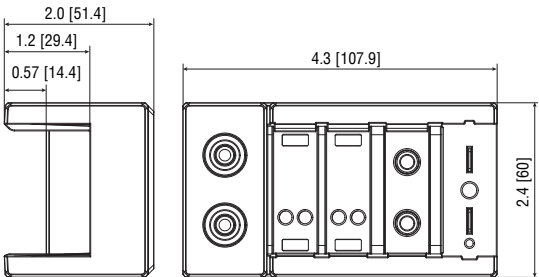


The ProSCT SPD adapter is intended as an accessory for the ProSCT (SPD Component Tester). It is used to interface a DIN rail base assembly to the ProSCT instrument. The base assembly is designed to accommodate various generations of Raycap SPD modules.

Technical Data

inches [mm]

Electrical	
SPD Adapter	130 575
Connections towards SPD tester	Banana jack
Connections towards SPD modules	Old SPD flat contacts, NPE bullet contact, 2 New SPD spring contacts (for 1TE and 2TE modules)
Operating temperatures	-10 °C to +50 °C
Packaging Dimension (L×W×D)	4.0"×2.5"×4.3" [102×64×110 mm]
Weight	.38 lbs [175 g]
Standards Compliance & Certifications	
Standards	IEC 61010-1
Certification	RoHS, CE
Connections	



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