

1485PP8T5T5

Allen-Bradley 1485 DeviceNet Devicebox 8 Port Trunk Thick Drop Thin



Allen-Bradley

by ROCKWELL AUTOMATION

NETWORK MEDIA



Component type	Passive sensor-actuator interface (with cable)
Range	Pre Wired Connection
Model	N/A
Product status	Existing

The Allen-Bradley Pre Wired Connection Systems are designed for simplifying system applications making it quick and easy to connect field wiring and reduce maintenance costs. Ideal for reducing in-panel PLC wiring by up to 75% while allowing for more accurate connections. Fitted with interface modules (IFM) and prewired cable ensuring future system upgrades are quick and easy.

ELECTRICAL

Max. total current	8.0 A
Max. current carrying capacity per socket	8.0 A
Operating voltage	24 V
Rated voltage	24.0 V
With LED indication	No

CONSTRUCTION

Material insulation body	Polyvinyl chloride (PVC)
Degree of protection (NEMA)	13
Colour housing	Black
Degree of protection (IP)	IP67

DIMENSIONS

Width	98.0 mm
Height	209.0 mm
Depth	44.4 mm

ENVIRONMENT

Operating temperature	-25 - 70 °C
Storage temperature	-40 - 85 °C