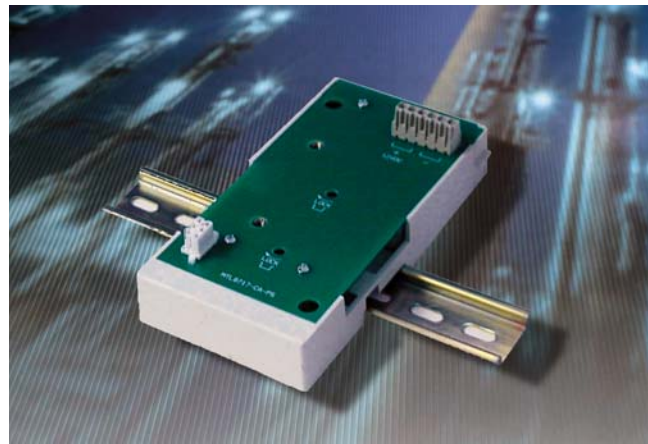


Power supply carrier

8717-CA-PS

- ◆ accommodates one 8910-PS-DC power supply
- ◆ DIN rail or panel mounting
- ◆ use for 2/1 only nodes with DC power feed
- ◆ use with 8718-CA-NS or 8715-CA-BI with DC power feed



CARRIER SPECIFICATION

See also System Specification

HAZARDOUS AREA APPROVALS

Location of node

.....Class 1, Div 2, Groups A, B, C, D T4 hazardous location or
Zone 2, IIC T4 hazardous location

ELECTRICAL

12V dc output connector6-way screw terminal

MATERIALS

Carrier mouldingModified poly-phenylene oxide

Printed wiring boardEpoxy resin woven glass laminate

ENVIRONMENTAL

Ambient temp

Operating,- 40°C to + 70°C

Storage- 40°C to + 85°C

Relative Humidity5 to 95% RH (non-condensing)

Vibration and ShockSee System specification sheet

MECHANICAL

Dimensions85.5 (w) x 167 (d) x 27.4 (h) mm

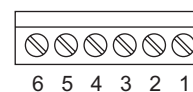
Weight200 g

Mounting methodsFlat panel or DIN rail

DIN-rail types

.....'Top hat' 35 x 7.5 mm rail or 35 x 15 mm rail to EN 50022

DC OUTPUT POWER CONNECTIONS



Terminal	Function
1	} 0 V dc
2	
3	
4	} + 12V dc
5	
6	

