

IS module power supply carrier

8724-CA-PS

- ◆ accommodates one 8920 PSU module
- ◆ DIN rail or panel mounting
- ◆ printed wiring board
- ◆ rugged polycarbonate moulding
- ◆ 32- and 64-slot address capable



CARRIER SPECIFICATION

See also *System Specification*

CARRIER MOUNTING MODULE

System Power Supply module8920-PS-DC

HAZARDOUS AREA APPROVALS

Location of node
Class 1, Div 2, Groups A, B, C, D T4 hazardous location or
Zone 2, IIC T4 hazardous area

ELECTRICAL

Railbus connectorsmale in, female out
 (Usable with 32-slot or 64-slot address nodes)

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

Dimensions (overall)93 (w) x 168 (d) x 35 (h) mm

Weight (approx.)195 g

Mounting methodsFlat panel (4 fixings) or DIN-rail

DIN-rail types

.....'Top hat', 7.5 x 35 mm or 15 x 35 mm to EN 50022
G-section, to EN 50035

