

# FPE-8000-CRP Cable set redundant panel controller

## AVENAR panel 8000



Cable set FPE-8000-CRP is used to redundantly connect a panel controller to an AVENAR panel 8000 in accordance with EN 54-2 for systems with more than 512 elements. The redundant panel controller does not need a second small rail (PRS-0002-C) anymore.

### Parts included

Quantity	Component
1	CAN bus connection cable
1	Cable for panel controller / panel controller redundant connection

### Technical specifications

#### Mechanical

Color CAN bus cable	black
Color redundant cable	purple
Length CAN bus cable (cm)	320
Length redundant cable (cm)	280

- ▶ Direct connection to panel rail long (PRD 0004 A)
- ▶ Protection against incorrect installation

### Environmental

Operating temperature (°C)	-5 to +50
Storage temperature (°C)	-20 to +60

### Ordering information

#### FPE-8000-CRP Cable set redundant panel controller

Used to redundantly connect one panel controller to another panel controller.

Order number **FPE-8000-CRP | F.01U.349.391**

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