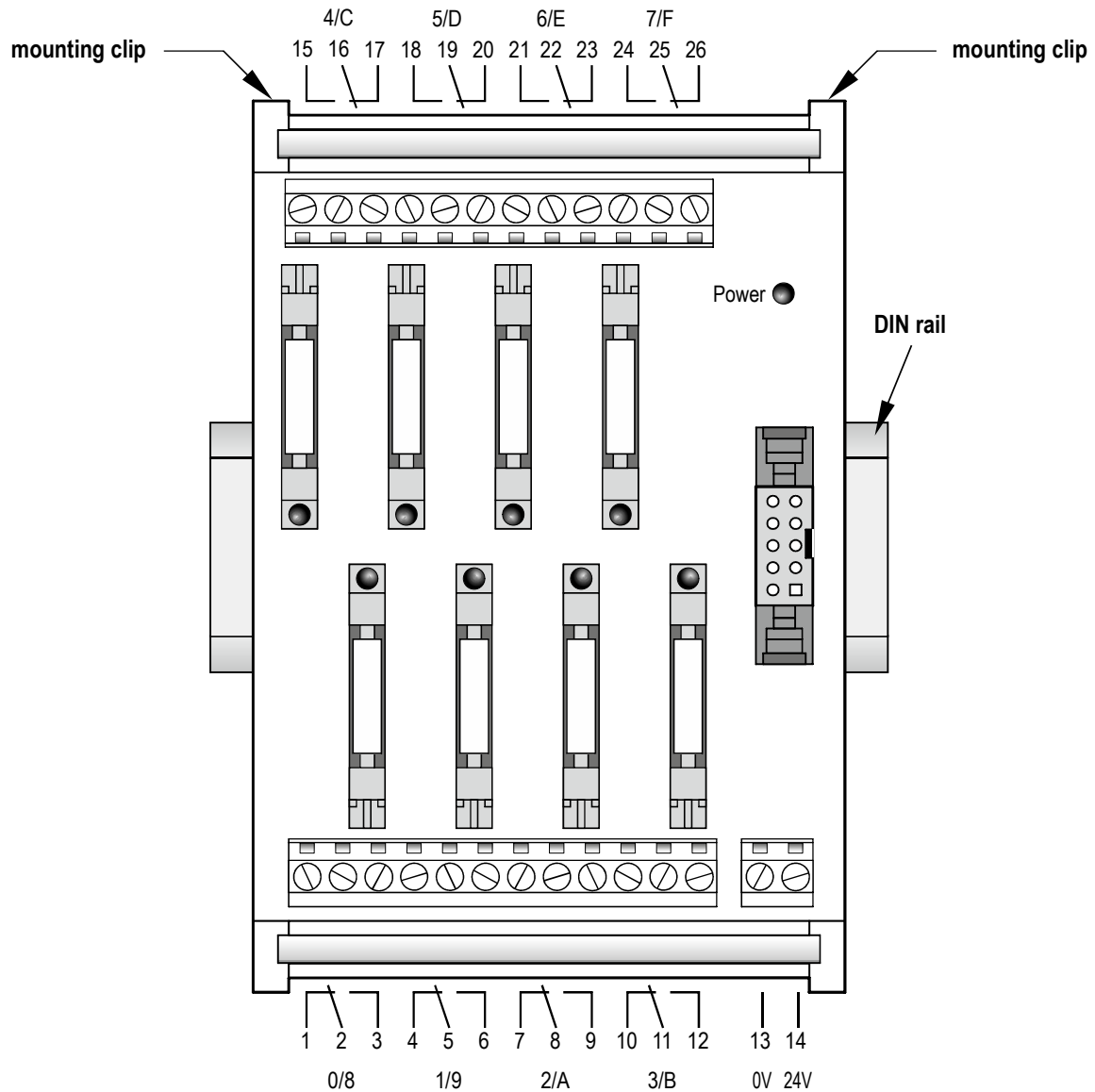


**For Panasonic  
FP0/R-SPS w. PNP  
trans. outputs**

**Relay terminal with  
8 relays (2A), with LED,  
changeover contact**

**AFPR8**



Technical data:	
Supply voltage	24V DC +-10%
Current consumption	max. 120 mA
Relay type	Panasonic APE30124
Switching current	2A bei 30V DC / 250V AC
Electrical life	Switch with 2A inductive 250.000 NC with 2A inductive 180.000
Dimensions	83mm x 125mm x 63mm (B x H x T)
Item number	APFRT8

- Mounting on DIN rail (35mm)
- 8 LEDs for relay status
- Relays changeable
- Power status LED
- usable with:  
FP0, FP0R a. FP-Sigma with PNP transistor outputs

Suggested cable to FP0, FP0R and FP-Sigma:  
CABAFPCT10PINS (flat cable, 1m)

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