



DEPRO® - FM5/8

8 Channel Fuse Module



- **Single input, 8 fused outputs**
- **Suitable for applications requiring total of 30A**
- **Class 2 Division 2 / Zone 2 certified**

The DEPRO® - FM5/8 modules provide power distribution and fusing in one convenient package. The modules include sockets for eight 5x20mm fuses under protective covers and LEDs to show the status of each fuse. Because the modules distribute both line and neutral (or 24V and 0V) the LED is on when the fuse is healthy and there is no leakage current if a fuse blows. Fuses up to 4A can be installed (fuses are

not provided with the modules) but the total current drawn from all eight channels cannot exceed 30A. Terminals are clearly marked and the module mounts on 32mm and 35mm DIN rails. These modules reduce installation time as there is no need to install jumpers or cross connections for power distribution. They are also quicker to install than the equivalent fuse terminals and feedthrough terminal blocks.



SPECIFICATIONS

Catalog Number:	330205	330149
Voltage:	24Vdc nominal	120Vac nominal
Current Input: Output:	30A total 4A max per channel	
Fuse type:	5x20mm See application note on website for fuse selection details	
Status LED:	Green, ON when fuse is healthy	
Terminations:	Input: 26-10AWG 0.5-0.06Nm torque 7mm stripping length	Output: 26-12AWG 0.5-0.6Nm torque 6mm stripping length
Temperature:	-20° to +50°C ambient	
Mounting:	32mm and 35mm DIN rails	
Approvals:	cCSAus Class 1 Division 2 Groups A, B, C and D Temperature code T4A Ex nA IIC Zone 2, AEX nA IIC	

