



Art.-Nr: DCM42
circuit module
circuit module DCM42 - max. 860 W output power

The DCM12E, DCM32, DCM42 and DCM62 circuit modules are powerful expansion modules for the safety lighting systems of the multiControl plus, midiControl plus, miniControl XL plus, miniControl plus and microControl plus series. With two separately monitored circuits each, they provide a reliable supply with a maximum output current of 1 A (DCM12E), 3 A (DCM32), 4 A (DCM42) or 6 A (DCM62).

Thanks to integrated individual luminaire query, self-calibrating circuit monitoring and earth fault and fault voltage monitoring (when the circuit is not active), the modules ensure maximum operational reliability. All relevant status data can be conveniently retrieved at any time on the central computer via the integrated INFO button.

Ideal for standard-compliant, flexible and maintenance-friendly emergency lighting.



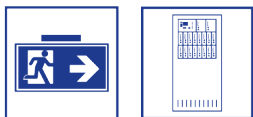
More information

www.rp-group.com/en/item/DCM42



TECHNICAL DATA

Material	Aluminium, Polycarbonate
Housing color	Anthracite
Input voltage AC	230 V
Input frequency	50 / 60 Hz
Power consumption	0,4 W
Depth	175 mm
Width	128 mm
Height	36 mm
Weight	0.29 kg
Customs tariff number	85389091
Nominal output	860 W
Max. Output voltage DC	216 V
label.zuordnungsspeicher.MaxOutputVoltageAC	230 V
Input frequency	50 / 60 Hz
input voltage AC	230 V



Power consumption	0,4 W
Min. temperature	0 °C
Max. temperature	35 °C