



## NMTR.E258476 Power Circuit and Motor-mounted Apparatus

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### Power Circuit and Motor-mounted Apparatus

[See General Information for Power Circuit and Motor-mounted Apparatus](#)**WEIDMUELLER INTERFACE GMBH & CO KG**

E258476

KLINGENBERGSTR 16  
32758 DETMOLD, GERMANY



Trademark and/or Tradename:

**Capacity module** Model(s) CP M CAP**DC Power Supply** Model(s) CP DCDC 250W 24V 10A, PRO DCDC 120W 24V 5A, PRO DCDC 240W 24V 10A, PRO DCDC 480W 24V 20A**DC UPS Power Supply** Model(s) CP DC UPS 24V 20A/10A, CP DC UPS 24V 40A

**Open Type power supplies** Model(s) CP T SNT 140W 12V 12A, CP T SNT 180W 24V 7.5A, CP T SNT 180W 48V 4A, CP T SNT 360W 24V 15A, CP T SNT 360W 48V 7.5A, CP T SNT 600W 24V 25A, CP T SNT 600W 48V 12.5A, CP T SNT 70W 12V 6A, CP T SNT 90W 24V 3.8A, CP T SNT 90W 24V 3.8A CL2, CP T SNT 90W 48V 2A, PRO MAX 120W 12V 10A, PRO MAX 120W 24V 5A, PRO MAX 180W 24V 7.5A, PRO MAX 240W 24V 10A, PRO MAX 240W 48V 5A, PRO MAX 480W 24V 20A, PRO MAX 480W 48V 10A

PRO MAX 70W 5V 14A, PRO MAX 72W 12V 6A, PRO MAX 72W 24V 3A

PRO MAX 960W 24V 40A, PRO MAX 960W 48V 20A, PRO MAX3 120W 24V 5A, PRO MAX3 240W 24V 10A, PRO MAX3 480W 24V 20A, PRO MAX3 960W 24V 40A

**Switching power supplies** Model(s) CP DM 10, CP DM 20, CP M DM20, CP M DM40, CP M SNT 1000W 24V 40A, CP M SNT 120W 24V 5A, CP M SNT 180W 24V 7.5A, CP M SNT 250W 24V 10A, CP M SNT 250W 24V 10A UW, CP M SNT 500W 24V 20A, CP M SNT 500W 36V 13.5A, CP M SNT 70W 24V 3A, CP M SNT3 1000W 24V 40A, CP M SNT3 120W 24V 5A, CP M SNT3 250W 24V 10A, CP M SNT3 500W 24V 20A, CP SNT 120W 24V 5A, CP SNT 250W 24V 10A, CP SNT 500W 24V 20A, CP SNT 70W 24V 3A, CP SNT3 250W 24V 10A, CP SNT3 500W 24V 20A, PRO DM 10, PRO DM 20

**Switching Power Supply** Model(s) PRO ECO 120W 12V 10A, PRO ECO 120W 24V 5A, PRO ECO 240W 24V 10A, PRO ECO 240W 48V 5A, PRO ECO 480W 24V 20A, PRO ECO 480W 48V 10A, PRO ECO 72W 12V 6A, PRO ECO 72W 24V 3A, PRO ECO 960W 24V 40A, PRO ECO3 120W 24V 5A, PRO ECO3 240W 24V 10A., PRO ECO3 480W 24V 20A, PRO ECO3 960W 24V 40A

**Investigated to ANSI/UL 508**

**Accessory for Use with Electronic Load Monitoring Module** Model(s) Alarm Modules, AMG AM, AMG AM CO, Control Modules, AMG CM, AMG CM EX

Distribution Modules, AMG OD, AMG PD, AMG MD, AMG XMD, AMG DIS, AMG OD EX, AMG PD EX, AMG MD EX, AMG XMD EX, AMG DIS EX

Feed-In Modules, Models AMG FIM-0, AMG FIM-C, AMG FIM-0 EX, AMG FIM-C EX

**Open Type power supplies** Model(s) PRO RM 10, PRO RM 20 and PRO RM 40**Investigated to ANSI/UL 2367, ANSI/UL 508**

**Open Type Electronic Load Monitoring Module** Model(s) AMG ELM-10D CO, AMG ELM-10F, AMG ELM-10F EX, AMG ELM-12, AMG ELM-12 EX, AMG ELM-1F, AMG ELM-1F EX, AMG ELM-2F, AMG ELM-2F EX, AMG ELM-4F, AMG ELM-4F EX, AMG ELM-6, AMG ELM-6 EX, AMG ELM-6D CO, AMG ELM-6F, AMG ELM-6F EX, AMG ELM-8F, AMG ELM-8F EX, AMG ELM-Q2222, AMG ELM-Q2244, AMG ELM-Q2266, AMG ELM-Q4444, AMG ELM-Q6666

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## NMTR2.E258476 Power Circuit and Motor-mounted Apparatus - Component

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### Power Circuit and Motor-mounted Apparatus - Component

[See General Information for Power Circuit and Motor-mounted Apparatus - Component](#)

**WEIDMUELLER INTERFACE GMBH & CO KG**

E258476

KLINGENBERGSTR 16  
32758 DETMOLD, GERMANY

**Open type, Industrial control equipment, Redundancy power supply controllers**, Model(s) 1105880000, 1105890000

**Relay modules**, Model(s) CP M RM24

Marking: Company name or trademark **Weldmüller**  and model designation.

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**NMTR7.E258476****Power Circuit and Motor-mounted Apparatus Certified for Canada**[Page Bottom](#)**Power Circuit and Motor-mounted Apparatus Certified for Canada**[See General Information for Power Circuit and Motor-mounted Apparatus Certified for Canada](#)**WEIDMUELLER INTERFACE GMBH & CO KG**

E258476

KLINGENBERGSTR 16  
32758 DETMOLD, GERMANY**Capacity module** Model(s) CP M CAP**DC Power Supply** Model(s) CP DCDC 250W 24V 10A, PRO DCDC 120W 24V 5A, PRO DCDC 240W 24V 10A, PRO DCDC 480W 24V 20A**DC UPS Power Supply** Model(s) CP DC UPS 24V 20A/10A, CP DC UPS 24V 40A**Open Type power supplies** Model(s) PRO MAX 120W 12V 10A, PRO MAX 120W 24V 5A, PRO MAX 180W 24V 7,5A, PRO MAX 240W 24V 10A, PRO MAX 240W 48V 5A, PRO MAX 480W 24V 20A, PRO MAX 480W 48V 10A

PRO MAX 70W 5V 14A, PRO MAX 72W 12V 6A, PRO MAX 72W 24V 3A

PRO MAX 960W 24V 40A, PRO MAX 960W 48V 20A, PRO MAX3 120W 24V 5A, PRO MAX3 240W 24V 10A, PRO MAX3 480W 24V 20A, PRO MAX3 960W 24V 40A

**Switching power supplies** Model(s) CP DM 10, CP DM 20, CP M DM20, CP M DM40, CP M SNT 1000W 24V 40A, CP M SNT 120W 24V 5A, CP M SNT 180W 24V 7.5A, CP M SNT 250W 24V 10A, CP M SNT 250W 24V 10A UW, CP M SNT 500W 24V 20A, CP M SNT 500W 36V 13.5A, CP M SNT 70W 24V 3A, CP M SNT3 1000W 24V 40A, CP M SNT3 120W 24V 5A, CP M SNT3 250W 24V 10A, CP M SNT3 500W 24V 20A, CP SNT 120W 24V 5A, CP SNT 250W 24V 10A, CP SNT 500W 24V 20A, CP SNT 70W 24V 3A, CP SNT3 250W 24V 10A, CP SNT3 500W 24V 20A, PRO DM 10, PRO DM 20**Switching Power Supply** Model(s) PRO ECO 120W 12V 10A, PRO ECO 120W 24V 5A, PRO ECO 240W 24V 10A, PRO ECO 240W 48V 5A, PRO ECO 480W 24V 20A, PRO ECO 480W 48V 10A, PRO ECO 72W 12V 6A, PRO ECO 72W 24V 3A, PRO ECO 960W 24V 40A, PRO ECO3 120W 24V 5A, PRO ECO3 240W 24V 10A., PRO ECO3 480W 24V 20A, PRO ECO3 960W 24V 40A**Investigated to CSA-C22.2 No. 14****Accessory for Use with Electronic Load Monitoring Module** Model(s) Alarm Modules, AMG AM, AMG AM CO, Control Modules, AMG CM, AMG CM EX

Distribution Modules, AMG OD, AMG PD, AMG MD, AMG XMD, AMG DIS, AMG OD EX, AMG PD EX, AMG MD EX, AMG XMD EX, AMG DIS EX

Feed-In Modules, Models AMG FIM-0, AMG FIM-C, AMG FIM-0 EX, AMG FIM-C EX

**Investigated to CSA-C22.2 No. 107.1****Open Type Electronic Load Monitoring Module** Model(s) AMG ELM-10D CO, AMG ELM-10F, AMG ELM-10F EX, AMG ELM-12, AMG ELM-12 EX, AMG ELM-1F, AMG ELM-1F EX, AMG ELM-2F, AMG ELM-2F EX, AMG ELM-4F, AMG ELM-4F EX, AMG ELM-6, AMG ELM-6 EX, AMG ELM-6D CO, AMG ELM-6F, AMG ELM-6F EX, AMG ELM-8F, AMG ELM-8F EX, AMG ELM-Q2222, AMG ELM-Q2244, AMG ELM-Q2266, AMG ELM-Q4444, AMG ELM-Q6666**Open Type power supplies** Model(s) PRO RM 10, PRO RM 20 and PRO RM 40

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**Power Circuit and Motor-mounted Apparatus Certified for Canada - Component**[See General Information for Power Circuit and Motor-mounted Apparatus Certified for Canada - Component](#)**WEIDMUELLER INTERFACE GMBH & CO KG**

E258476

KLINGENBERGSTR 16  
32758 DETMOLD, GERMANY**Open type, Industrial control equipment, Redundancy power supply controllers**, Model(s) 1105880000, 1105890000**Relay modules**, Model(s) CP M RM24

Marking: Company name or trademark

**Weldmüller** 

, model designation and Recognized Component Mark for Canada,

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