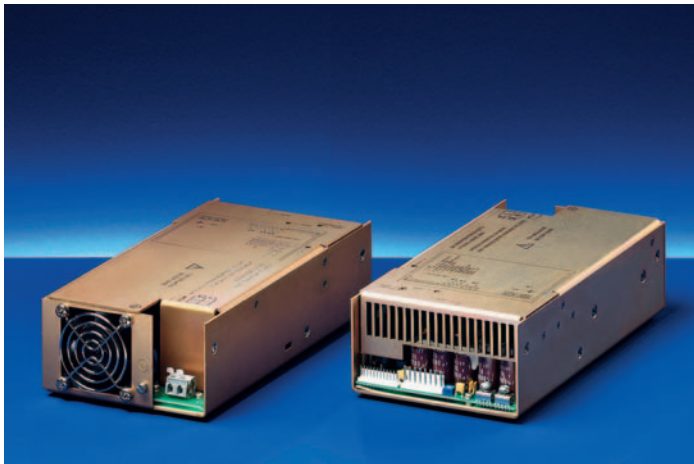
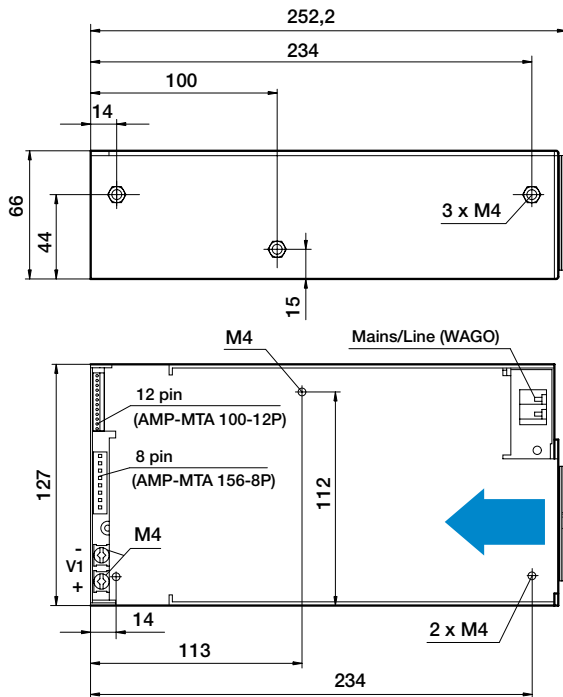
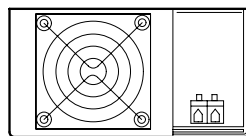
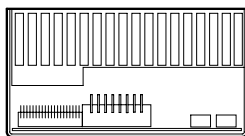


Power supplies- Open Frame - AC/DC switched-mode power supply

Triple, Quad, 200 W



11400001



PS0F6590

Connector pin-out

Pin	12-pin connector	8-pin connector
1	Sense line + V1	Output + V2
2	Sense 0 V1	Output + V2
3	ACFAIL	Output 0 V2
4	External on/off	Output 0 V2
5	ACFAIL	Output + V3
6	SYSRESET	Output 0 V3
7	0 V	Output + V4
8	FAN Fail	Output 0 V4
9	0 V	
10	-	
11	+ FAN	
12	0 V FAN	

- 3 and 4 output voltage
- Automatic mains/line voltage switching 100 / 240 V_{AC}
- VMEbus signalling
- Fan monitoring



Delivery comprises

Qty	Description
1	Open Frame power supply dimensions 66 x 127 x 252.2 mm basic load A ₁ = 2 A; for PE 3238/07 A ₁ = 1 A additional fan output 24 V / 200 mA

Bestellinformationen

Voltage V	Voltage min. ... max. V	Current A	Power W	Description	Order no.
V ₁ : 5	4.5 ... 5.5	I ₁ : 35	200	PE 3237/03	11009-323
V ₂ : 12	4.8 ... 15.2	I ₂ : 7.5			
V ₃ : 12	4.8 ... 15.2	I ₃ : 5			
V ₁ : 5	4.5 ... 5.5	I ₁ : 30	200	PE 3238/00	11009-330
V ₂ : 12	4.8 ... 15.2	I ₂ : 7.5			
V ₃ : 12	4.8 ... 15.2	I ₃ : 4			
V ₄ : 12	2 ... 15	I ₄ : 3.5			
V ₁ : 5	4.5 ... 5.5	I ₁ : 30	200	PE 3238/01	11009-331
V ₂ : 12	4.8 ... 15.2	I ₂ : 7.5			
V ₃ : 12	4.8 ... 15.2	I ₃ : 4			
V ₄ : 24	15 ... 28	I ₄ : 2			
V ₁ : 5	4.5 ... 5.5	I ₁ : 30	200	PE 3238/02	11009-339
V ₂ : 24	23.5 ... 28.5	I ₂ : 4			
V ₃ : 12	4.8 ... 15.2	I ₃ : 4			
V ₄ : 12	2 ... 15	I ₄ : 3.5			
V ₁ : 24	23 ... 25	I ₁ : 6	200	PE 3238/07	11009-332
V ₂ : 12	4.8 ... 15.2	I ₂ : 7.5			
V ₃ : 12	4.8 ... 15.2	I ₃ : 4			
V ₄ : 12	2 ... 15	I ₄ : 3.5			

Set of connectors with all input and output connectors **21009-036**

Note

- Output data at T_a = 0 ... 50 °C
- Voltage min ... max. = adjustment range



For further information www.schroff.biz/oneclick
oneClick code = Order no.



Power supplies- Open Frame - AC/DC switched-mode power supply

Triple, Quad, 400 W / 600 W



11405001

- For VME and VME64x applications
- Wide range input 85 - 264 V_{AC}
- 3 or 4 output voltage
- High performance
- Output performance 400 / 600 W (600 W at mains/line voltage > 180 V_{AC})



Delivery comprises

Qty	Description
1	Open frame power supply dimensions 64 x 127 x 254 mm

Order Information

Voltage V	Current A	Power W	Description	Order no.
V ₁ : 5 V ₂ : 12 ¹⁾ V ₃ : 12	I ₁ : 60 I ₂ : 10 I ₃ : 4	470 ²⁾	MP4 2E-4LL-00	11098-267
V ₁ : 5 V ₂ : 3.3 V ₃ : 12 ¹⁾ V ₄ : 12	I ₁ : 60 I ₂ : 35 I ₃ : 10 I ₄ : 4	600 ²⁾	MP4 2E-1D-4LL-00	11098-212

Set of connectors with all input and output connectors **21009-038**

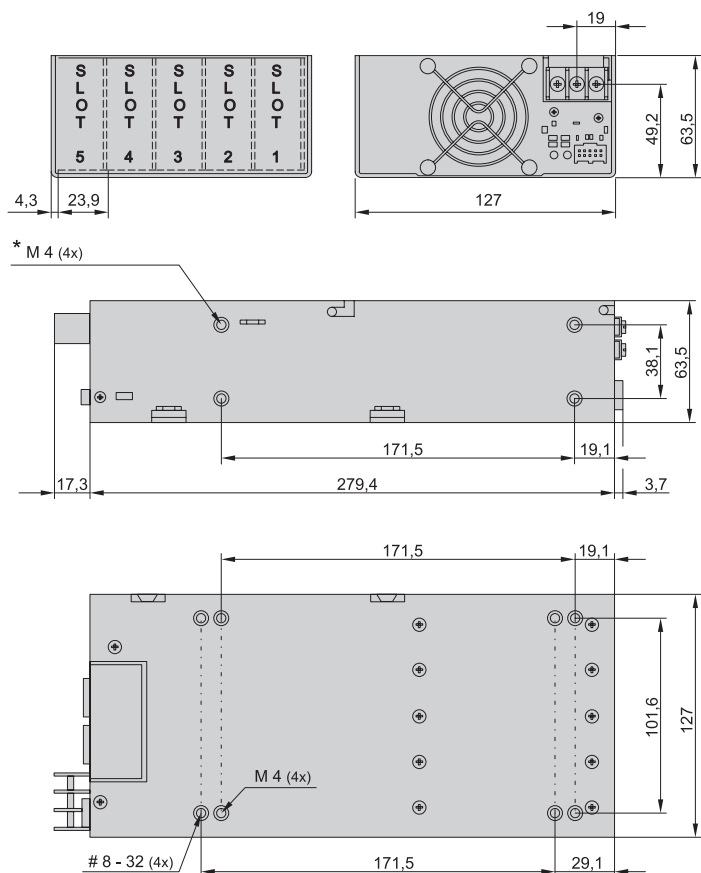
- 1) 10 % basic load necessary
2) Power max. 400 W at 85 V_{AC} ... 180 V_{AC}

Note

- Output data at -20 °C ... +50 °C
- Input: AC 85 ... 264 V (47 ... 440 Hz), DC 120 ... 350 V
- Output voltages adjustable, ± 10 %
- Signalling: Input ok, DC-Output ok
- Other output voltages available on request



For further information www.schroff.biz/oneclick
oneClick code = Order no.



11406050

* Assembly holes identical on both sides

Power supplies- Open Frame - AC/DC switched-mode power supply

Triple, Quad, 600 W / 800 W



- For VME and VME64x applications
- Wide range input 85 - 264 V_{AC}
- 3 or 4 output voltage
- High performance
- Output performance 600 / 800 W (800 W at mains/line voltage > 180 V_{AC})



Delivery comprises

Qty	Description
1	Open frame power supply dimensions 64 x 127 x 280 mm

Order Information

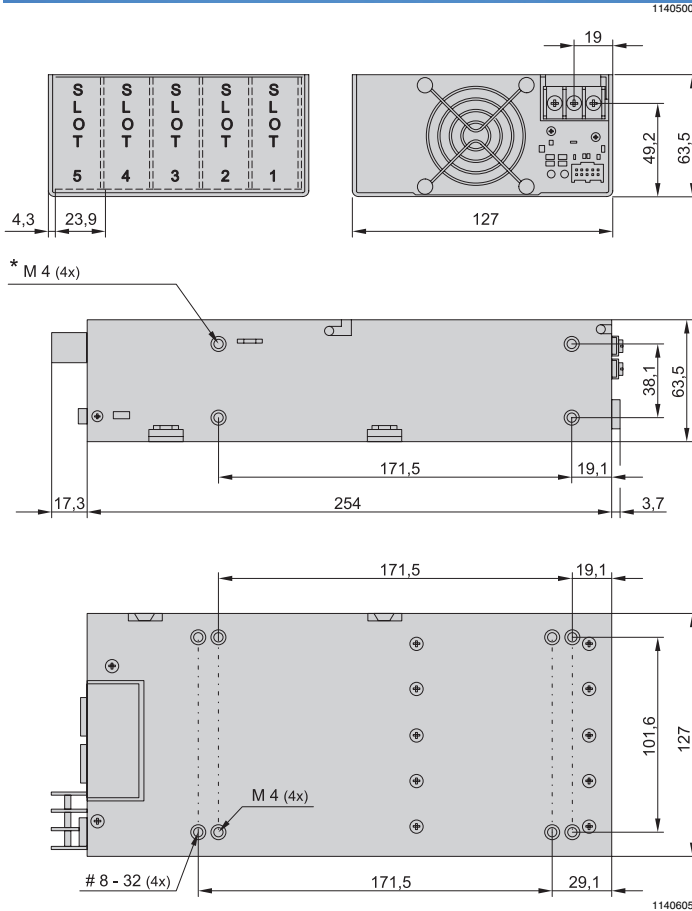
Voltage V	Current A	Power W	Description	Order no.
V ₁ : 5 V ₂ : 12 V ₃ : 12	I ₁ : 120 I ₂ : 17 I ₃ : 17	800 ²⁾	MP6 3E-1L-1L-00	11098-231
V ₁ : 5 V ₂ : 12 ¹⁾ V ₃ : 12	I ₁ : 120 I ₂ : 10 I ₃ : 4	800 ²⁾	MP6 3E-4LL-00	11098-140
V ₁ : 5 V ₂ : 12 V ₃ : 12	I ₁ : 60 I ₂ : 17 I ₃ : 17	780 ²⁾	MP6 2E-1L-1L-00	11098-266
V ₁ : 5 V ₂ : 3.3 V ₃ : 12 ¹⁾ V ₄ : 12	I ₁ : 60 I ₂ : 60 I ₃ : 10 I ₄ : 4	730 ²⁾	MP6 2D-2E-4LL-00	11098-207

Set of connectors with all input and output connectors **21009-038**

- 1) 10 % basic load necessary
2) Power max. 600 W at 85 V_{AC} ... 180 V_{AC}

Note

- Output data at -20 °C ... + 50 °C
- Input: AC 85 ... 264 V (47 ... 440 Hz), DC 120 ... 350 V
- Output voltages adjustable, ± 10 %
- Signalling: Input ok, DC-Output ok
- Other output voltages available on request



* Assembly holes identical on both sides



For further information www.schroff.biz/oneclick
oneClick code = Order no.