

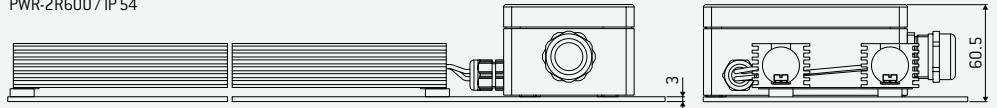
PWR-GR RESISTOR ASSEMBLY



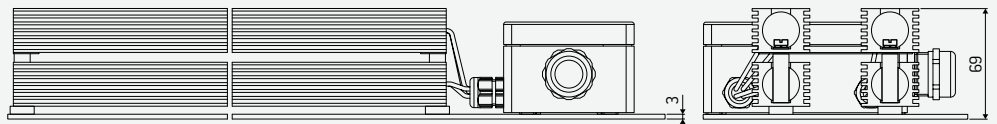
The type series PWR-GR consists of resistors of the type series PWR-R which are switched variably and connected by means of a terminal box. The basic version is optimised for two or four resistors. Besides that, any combination of resistor values and performances can be adapted.



PWR-2R600 / IP 54



PWR-4R600 / IP 54



TYPE SELECTION AND DIMENSIONS

Type	Resistance value	Nominal power	Max. pulse load	Max. voltage	L ₁	L ₂	/g/
					mm	mm	
PWR-2GR 600	4R1...3K0	240 W	up to 6 KJ	600 V $\equiv$	460	440	2600
PWR-4GR 600	8R2...1K5	480 W	up to 12 kJ	600 V $\equiv$	460	440	3900

SAMPLE ORDER

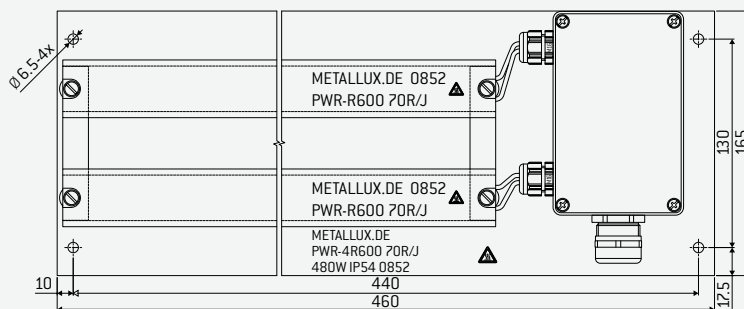
PWR-2GR600 100 R/J

Degree of protection IP 54 (IP 20)

Storage temperature -40°C...+70°C

PARAMETER

Max. surface temperature	250°C	Tolerance	± 10%
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Weidmüller clamp
800 V / 32 A / 0.5 - 4 mm² [0.5 - 6 mm²]
R – resistor, T – temperature switch

