

GL27 | Type GL Grid Resistor

By Powerohm Resistors
Catalog # [GL41](#)



Powerohm’s Grid Resistors are most commonly used for motor acceleration and braking, but are also suitable for dynamic braking of variable frequency drives, load banks, harmonic filtering and neutral grounding applications. Resistor banks feature stainless steel stamped elements double insulated from supporting end frames with all silicone mica. The elements are offset and welded to eliminate current carrying washers and unwanted breaks in the current path. Type GL Grid Resistor 5.1 Ohms 41 A

Features

Continues Wattage:8573

General

Catalog Number	GL41
Max Vibration	26.5
Nominal Current (A)	8570
Resistance Ohms	5.1 Ohm
Size	11
System Voltage	600 VAC
Type	Grid Resistor Type GL

Dimensions

Depth	12.75 in
Length	26.5 in
Weight	32 lb
Width	11 in

Electrical Ratings

Amperage Rating	41 A
Current / Amperage Rating	41 A
Maximum Current Rating Amps	41 Amps
Continuous	
Wattage	8573 W

Product Assets

[Specifications - GL41](#)