

G12RT16.1800 18.75KW Braking Resistors **ARCOL**

The G12RT16 is a medium to high power resistor designed for constant loads such as filter applications and long braking cycle applications.

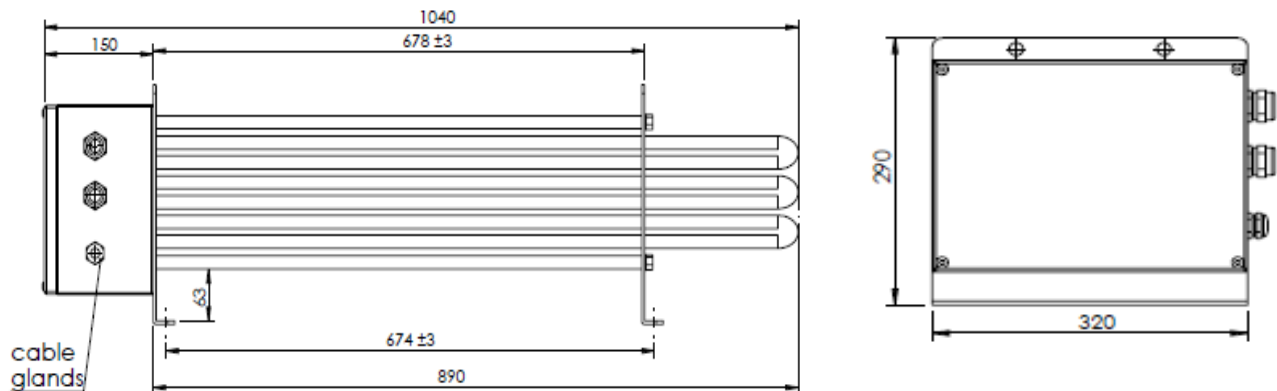


- 18.75KW Braking Resistor
- Constructed From AISI316 Stainless Steel
- IP65 Cable Box

Characteristics

Limiting Element Voltage:	1100V
Dielectric strength:	3500Vac 60 seconds @ 50Hz
Insulation Resistance:	$\geq 40M\Omega$ @ 5000VDC
Protection Degree:	IP65
Cooling:	Natural Air Cooled
Resistance Value:	30R
Weight:	30 KG

Dimensions (mm)



Ordering Procedure

Standard Resistor: Series, Tube Size, Power Range
eg: G12RT16.1800

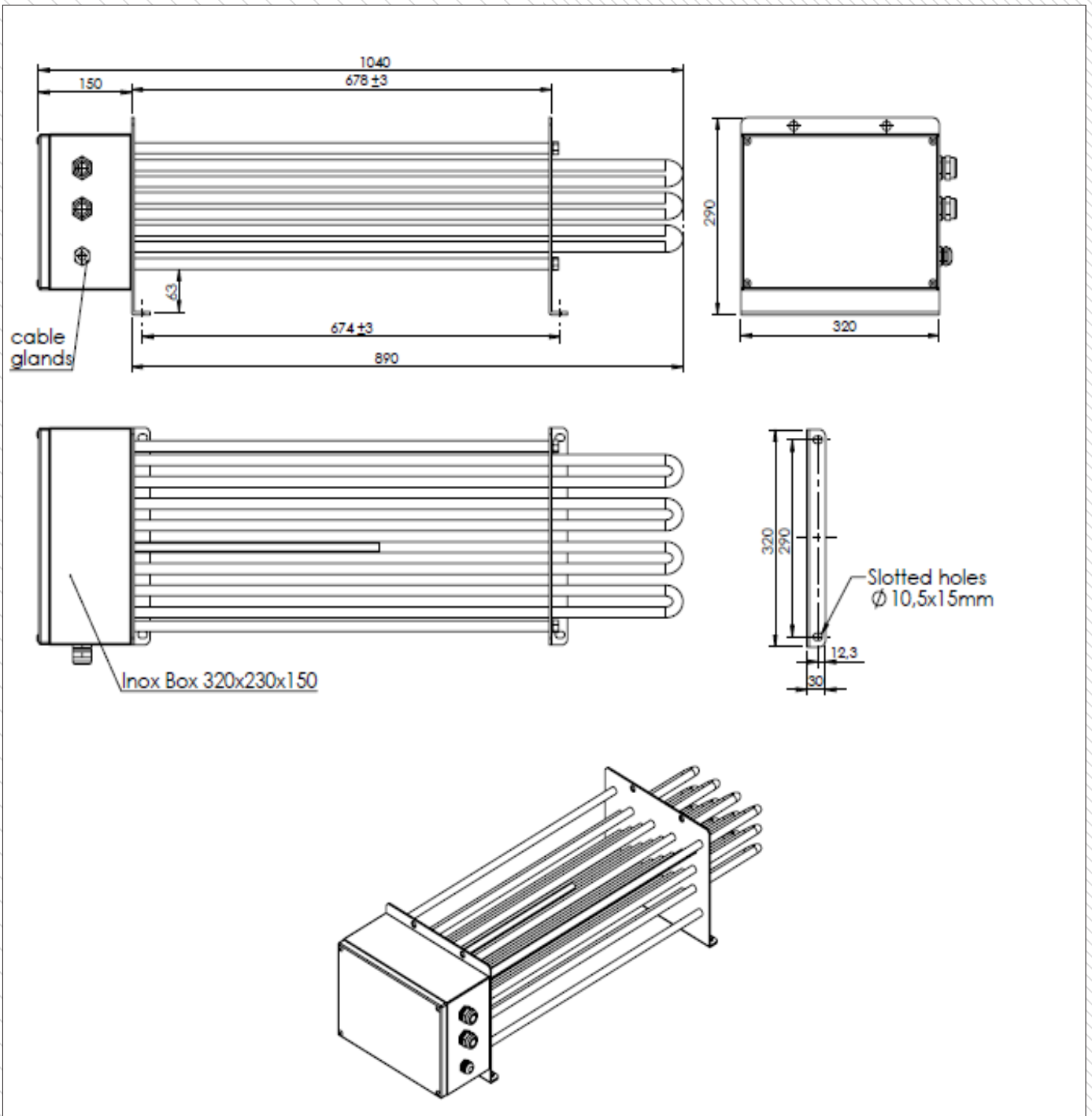
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The information contained herein does not form part of a contract and is subject to change without notice. ARCOL operate a policy of continual product development, therefore, specifications may change.

It is the responsibility of the customer to ensure that the component selected from our range is suitable for the intended application. If in doubt please ask ARCOL.

G12RT16.1800 18.5KW Braking Resistor



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