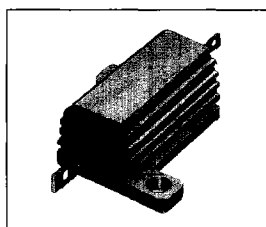


MODELS RH-25-140, RH-50-126

Wirewound Resistors

Aluminum Housed, Chassis Mount

with larger creep distance

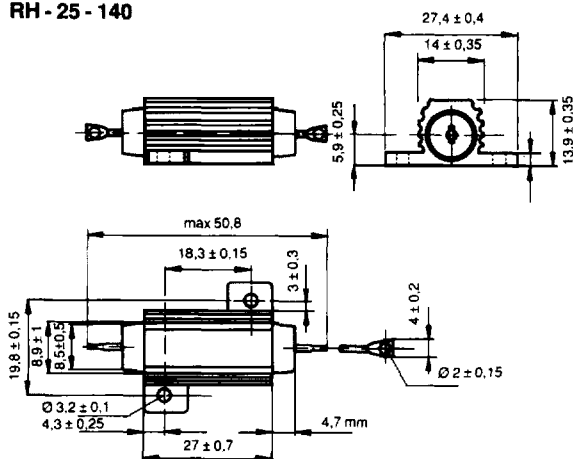


FEATURES

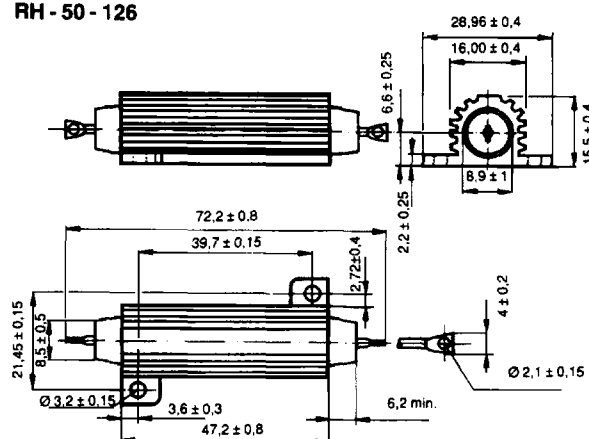
- Molded construction for total environmental protection with larger creep distance
- Complete welded construction
- Screw Mount on chassis to utilize heat-sink effect
- High stability and isolation voltage at conventional power ratings and overload conditions
- Flat marking surface for easy identification
- Low corona design, at 3000 VAC less than 10% (terminal to chassis typical results).

DIMENSIONAL CONFIGURATIONS [In Millimeters]

RH - 25 - 140



RH - 50 - 126



ELECTRICAL SPECIFICATIONS

	UNIT	RH-25-140	RH-50-126
Power Rating at 25°C	W	25	50
Maximum Working Voltage	V	550	1250
Dielectric Withstanding Voltage	VAC	3000	3000
Operating Temperature Range	°C	-55... +275	-55... +275
Terminal Strength	N	≥ 50	≥ 50
Isolation Resistance	GΩ	≥ 10	≥ 10
Value Range E24	Ω	0.1-92.5K	0.1-273K
Tolerances (Standard is 1%)	%	0.05 - 5	0.05 - 5

For additional information see page 39-40 RH and NH Models

HOW TO ORDER

RH-25-140 MODEL	.01Ω RESISTANCE	± 1% TOLERANCE
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