

## LOAD TERMINATIONS

- ☑ This 75 W coaxial load resistor provides a stable 50 Ohm termination and an extremely low VSWR required by circulators and hybrids..
- ☑ It is designed to absorb reflected power when used in conjunction with isolators.
- $\ensuremath{\square}$  It can also be used to terminate unused ports in combiner systems.



ALE075 D10AA0082A (N) / D10AA0524A (DIN 7/16)

Electrical Data	ALE075	
Frequency	DC—3000 MHz	
Power Rating	65 W @ 40°C, 75 W @ 25°C	
VSWR (max)	1,15:1 (max)	
Impedance	50 Ohm	
Termination Type	N male	7/16 DIN male
Mechanical Data		
Temperature Range	-40 to 40°C	
Coolant	Dry (Convectional Cooling)	
Length	115 mm	
Width	56 mm	
Height	65 mm	
Packed Weight	0,5 kg	

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