

APCS-600R140-AD Cut Sheet



LS Electric braking resistor, 600W, 140 ohm, encapsulated. For use with LS Electric 460 VAC 2 kW and 3.5 kW drives. Requires (2) customer-supplied M5 screws and cable lugs.

For complete product information, please see this item on our store at the following link:



<https://www.automationdirect.com/pn/APCS-600R140-AD>

Technical Specifications

Brand	LS Electric
Item	Braking resistor
Brake Resistor Power Rating	600W
Resistance	140 ohm
Enclosure Type	Encapsulated
Built-in Temperature Switch	No
For Use With	LS Electric 460 VAC 2 kW and 3.5 kW drives
Requires	(2) customer-supplied M5 screws and cable lugs

Agency Approvals

UL Listed File #	None
UL Recognized File #	None
UL Hazardous File #	None
CE	None
CSA File #	None
RoHS Status	Meets RoHS Chemical Restrictions - No CE (See RoHS Statement Below)
EU REACH	View EU REACH document
Other	RoHS Statement

Dimensional Drawings



2D Drawing PDF Link:
<https://cdn.automationdirect.com/static/drawings/2d/APCS-600R140-AD.pdf>
See store item page for other formats.