Specifications



Eaton ECSNOASC

Eaton CurrentWatch ECS Top Terminal Current Switch, Adjustable 1-150A setpoint, LED indicator, Screw Terminals, 0.15A at 240 Vac/dc, Solid-Core housing, SSR, Self powered





General specifications		
PRODUCT NAME	Eaton ECS series CurrentWatch AC current switch	
CATALOG NUMBER	ECSNOASC	
UPC	786685120911	
PRODUCT LENGTH/DEPTH	3.5 in	
PRODUCT HEIGHT	2.18 in	
PRODUCT WIDTH	0.93 in	
PRODUCT WEIGHT	0.33 lb	
WARRANTY	1 year	
COMPLIANCES	RoHS Compliant	
GLOBAL CATALOG	ECSNOASC	



Product specifications		
CONTACT RATING	0.15A at 240 Vac/dc	
OPERATING TEMPERATURE	-58° to 122°F	
ENCLOSURE	Solid-core housing	
AC CURRENT - MAX	150 A	
CONTACT CONFIGURATION	SSR	
ENCLOSURE MATERIAL	UL94 V0 flammability rated plastic	
INPUT VOLTAGE	Self powered	
LED INDICATOR	LED indicator	
SWITCH TYPE	Adjustable 1-150 A setpoint	
CONNECTION	Screw terminal	

Resources	
CATALOGS	Sensing Solutions, Current and Voltage Sensors, Volume 8, Tab 7
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - ECSNOASC

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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