SIEMENS

Data sheet US2:HNF363RPVPG



Siemens Low Voltage Circuit Protection Heavy Duty Safety Switch. 3-Pole 3-Wire Non-Fused in a type 3R enclosure (outdoor). Rated 600VAC (100A). Special features: photovoltaic rated, positive ground, 10000 AIC disconnect

mechanical service life (operating cycles) typical fastening method number of poles suitability for operation

10000
SURFACE
3
DISCONNECTING MEAN FOR SERVICE ENTRANCE / LOADS

carability for operation	Biodottiteo titto iliez itti ottoertvioe eittito ilioe zeotibo
Electricity	
ampacity	100 A
Environmental conditions	
ambient temperature during operation maximum	85 °C
ambient temperature during operation minimum	-29 °C
Model	
product brand name	SIEMENS
product sub brand name	VBII
product type designation	HEAVY DUTY SWITCH
special product feature	PHOTOVOLTAIC RATED WITH POSITIVE GROUND
type of electrical connection	MECHANICAL LUGS
Mechanical Design	
design of the housing	TYPE 3R
design of the actuating element	SINGLE THROW
material	STEEL
General product approval	
certificate of suitability	UL98

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