SIEMENS

Data sheet

US2:HF324N



Siemens Low Voltage Circuit Protection Heavy Duty Safety Switch. 3-Pole 3-Fuse and solid neutral Fused in a type 1 enclosure (indoor). Rated 240VAC (200A).

fastening method SURFACE number of poles 3 suitability for operation DISCONNECTING MEAN FOR SERVICE ENTRANCE / LOADS Electricity ampacity ampacity 200 A supply voltage frequency rated value 50/60 Hz Yes Environmental conditions ambient temperature during operation maximum ambient temperature during operation minimum 85 °C ambient temperature during operation minimum -29 °C Model	mechanical service life (switching cycles) typical	8000
suitability for operation DISCONNECTING MEAN FOR SERVICE ENTRANCE / LOADS Electricity ampacity 200 A supply voltage frequency rated value 50/60 Hz Yes Environmental conditions ambient temperature during operation maximum 85 °C ambient temperature during operation minimum -29 °C Model product brand name SIEMENS VBII product sub brand name VBII VBII product type designation HEAVY DUTY SWITCH type of electrical connection Mechanical Design TYPE 1 design of the housing TYPE 1 design of the actuating element SINGLE THROW STEEL General product approval	fastening method	SURFACE
Electricity ampacity 200 A supply voltage frequency rated value 50/60 Hz Yes Environmental conditions ambient temperature during operation maximum ambient temperature during operation minimum -29 °C Model -29 °C product brand name SIEMENS product brand name VBII product type designation HEAVY DUTY SWITCH type of electrical connection MECHANICAL LUGS Mechanical Design TYPE 1 design of the housing TYPE 1 design of the actuating element SINGLE THROW material STEEL General product approval STEEL	number of poles	3
ampacity 200 A supply voltage frequency rated value 50/60 Hz Yes Environmental conditions ambient temperature during operation maximum ambient temperature during operation minimum -29 °C Model	suitability for operation	DISCONNECTING MEAN FOR SERVICE ENTRANCE / LOADS
supply voltage frequency rated value 50/60 Hz Yes Environmental conditions ambient temperature during operation maximum 85 °C ambient temperature during operation minimum -29 °C Model	Electricity	
Environmental conditions ambient temperature during operation maximum 85 °C ambient temperature during operation minimum -29 °C Model	ampacity	200 A
ambient temperature during operation maximum85 °Cambient temperature during operation minimum-29 °CModelproduct brand nameSIEMENSproduct sub brand nameVBIIproduct type designationHEAVY DUTY SWITCHtype of electrical connectionMECHANICAL LUGSMechanical DesignTYPE 1design of the housingTYPE 1design of the actuating elementSINGLE THROWmaterialSTEELGeneral product approval	supply voltage frequency rated value 50/60 Hz	Yes
ambient temperature during operation minimum -29 °C Model	Environmental conditions	
Model product brand name SIEMENS product sub brand name VBII product type designation HEAVY DUTY SWITCH type of electrical connection MECHANICAL LUGS Mechanical Design TYPE 1 design of the housing TYPE 1 design of the actuating element SINGLE THROW material STEEL General product approval Feedow	ambient temperature during operation maximum	85 °C
product brand name SIEMENS product sub brand name VBI product type designation HEAVY DUTY SWITCH type of electrical connection MECHANICAL LUGS Mechanical Design TYPE 1 design of the housing TYPE 1 design of the actuating element SINGLE THROW material STEEL	ambient temperature during operation minimum	-29 °C
product sub brand name VBII product type designation HEAVY DUTY SWITCH type of electrical connection MECHANICAL LUGS Mechanical Design TYPE 1 design of the housing element SINGLE THROW material STEEL General product approval Feedule	Model	
product type designation HEAVY DUTY SWITCH type of electrical connection MECHANICAL LUGS Mechanical Design design of the housing design of the housing element SINGLE THROW material STEEL General product approval Entertion	product brand name	SIEMENS
type of electrical connection MECHANICAL LUGS Mechanical Design TYPE 1 design of the housing TYPE 1 design of the actuating element SINGLE THROW material STEEL General product approval Entertion	product sub brand name	VBII
Mechanical Design design of the housing TYPE 1 design of the actuating element SINGLE THROW material STEEL General product approval STEEL	product type designation	HEAVY DUTY SWITCH
design of the housing TYPE 1 design of the actuating element SINGLE THROW material STEEL General product approval STEEL	type of electrical connection	MECHANICAL LUGS
design of the actuating element SINGLE THROW material STEEL General product approval STEEL	Mechanical Design	
material STEEL General product approval	design of the housing	TYPE 1
General product approval	design of the actuating element	SINGLE THROW
	material	STEEL
	General product approval	
certificate of suitability UL98	certificate of suitability	UL98

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