## **SIEMENS**

Data sheet US2:HNF661S

mechanical service life (operating cycles) typical fastening method number of poles suitability for operation  Electricity ampacity supply voltage frequency rated value 50/60 Hz  Model  product brand name product type designation type of electrical connection  Mechanical Design  design of the housing design of the actuating element material  General product approval certificate of suitability  10000 SURFACE 6 SURFACE 6 A SURFAN FOR TWO-SPEED / TWO-WINDING MOTORS  SIEMEN Yes  SIEMENS HEAVY DUTY SWITCH MECHANICAL LUGS  TYPE 4X  SINGLE THROW 304 STAINLESS STEEL		Siemens Low Voltage Circuit Protection Heavy Duty Safety Switches. 30A 6P 600V 6W NON-FUSED HD TYPE 4X
number of poles suitability for operation  DISCONNECTING MEAN FOR TWO-SPEED / TWO-WINDING MOTORS  Electricity  ampacity supply voltage frequency rated value 50/60 Hz  Yes  Model  product brand name product type designation type of electrical connection  Mechanical Design  design of the housing design of the actuating element material  General product approval	mechanical service life (operating cycles) typical	10000
Billow For operation  DISCONNECTING MEAN FOR TWO-SPEED / TWO-WINDING MOTORS  Electricity  ampacity supply voltage frequency rated value 50/60 Hz  Model  product brand name product type designation type of electrical connection  Mechanical Design  design of the housing design of the actuating element material  General product approval	fastening method	SURFACE
Electricity  ampacity 30 A supply voltage frequency rated value 50/60 Hz  Model  product brand name SIEMENS product type designation HEAVY DUTY SWITCH type of electrical connection MECHANICAL LUGS  Mechanical Design  design of the housing TYPE 4X design of the actuating element SINGLE THROW material 304 STAINLESS STEEL  General product approval	number of poles	6
ampacity supply voltage frequency rated value 50/60 Hz  Model  product brand name product type designation type of electrical connection  Mechanical Design  design of the housing design of the actuating element material  General product approval	suitability for operation	
supply voltage frequency rated value 50/60 Hz  Model  product brand name product type designation type of electrical connection  Mechanical Design  design of the housing design of the actuating element material  General product approval	Electricity	
Model  product brand name product type designation type of electrical connection  Mechanical Design  design of the housing design of the actuating element material  General product approval	ampacity	30 A
product brand name product type designation type of electrical connection  MECHANICAL LUGS  Mechanical Design  design of the housing design of the actuating element material  General product approval	supply voltage frequency rated value 50/60 Hz	Yes
product type designation type of electrical connection MECHANICAL LUGS  Mechanical Design  design of the housing TYPE 4X design of the actuating element SINGLE THROW material 304 STAINLESS STEEL  General product approval	Model	
type of electrical connection  MECHANICAL LUGS  Mechanical Design  design of the housing design of the actuating element material  SINGLE THROW 304 STAINLESS STEEL  General product approval	product brand name	SIEMENS
Mechanical Design  design of the housing design of the actuating element material  General product approval  TYPE 4X SINGLE THROW 304 STAINLESS STEEL	product type designation	HEAVY DUTY SWITCH
design of the housing TYPE 4X design of the actuating element SINGLE THROW material 304 STAINLESS STEEL  General product approval	type of electrical connection	MECHANICAL LUGS
design of the actuating element material SINGLE THROW 304 STAINLESS STEEL General product approval	Mechanical Design	
material 304 STAINLESS STEEL  General product approval	design of the housing	TYPE 4X
General product approval	design of the actuating element	SINGLE THROW
	material	304 STAINLESS STEEL
certificate of suitability UL98	General product approval	
	certificate of suitability	UL98

last modified: 9/16/2021 **C**