CAT7N5P5P415VAC

S+S CAT7N Starter DOL 5.5kW Start Stop 415VAC Control No Overload

DOL STARTERS



Component type	Motor starter/Motor starter combination
Range	CAT7N
Model	N/A
Product status	Existing

The Sprecher + Schuh CAT7N range offers reliable DOL or full voltage motor starting for various motor sizes. Available in different operator cover controls and control voltage options, it ensures precise motor protection with CEP7-1 electronic overload relays. With a wide current adjustment range, only two parts cover 3.2 to 27A, reducing the number of stocked part numbers.

ELECTRICAL	**Type of motor starter**	Direct online starter (DOL)
	Rated operation power at AC-3, 400 V	5.5 kW
	Rated operation current at AC-3, 400 V	12 A
	Rated operation current Ie	12.5 A
	Voltage type for actuating	AC
	Control supply voltage Us at AC 50HZ	415 V
CONSTRUCTION	**Device construction**	Enclosed
	Material	Plastic
	IP rating	IP66
DIMENSIONS	**Depth**	116.5 mm
	Height	207.9 mm
	Width	97.9 mm

RELATED PRODUCTS

ACCESSORY



Item No: CEP71EEAB
Required: No
Description: S+S CEP71 Overload Electronic Basic 0.1 to 0.5A for CA7 9 and 23A



Item No: CEP71EEBB
Required: No
Description: S+S CEP71 Overload Electronic Basic 0.2 to 1.0A for CA7 9 and 23A



Item No: CEP71EECB
Required: No
Description: S+S CEP71 Overload Electronic Basic 1.0 to 5.0A for CA7 9 and 23A



Item No: CEP71EEDB
Required: No
Description: S+S CEP71 Overload Electronic Basic 3.2 to 16A for CA7 9 and 23A

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RELATED PRODUCTS

ACCESSORY



Item No: CEP71EEEB

Required: No

Description: S+S CEP71 Overload Electronic Basic 5.4 to 27A for CA7 9 and 23A

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