

Article No. : 6SL3210-5BB22-2BV1

Client order no. :
Order no. :
Offer no. :
Remarks :



Figure similar

Item no. :
Consignment no. :
Project :

Rated data

Input	
Number of phases	?PMD_AAE014_001_000 ?
Line voltage	... V % + %
Line frequency	... Hz

Output		
Number of phases	?PMD_AAE014_001_000 ?	
Rated voltage	V IEC	V NEC ¹⁾
Rated power (LO)	kW	hp
Rated power (HO)	kW	hp
Rated current (LO)	A	A
Rated current (HO)	A	A
Rated current (IN)	A	
Pulse frequency	kHz	
Output frequency	... Hz	

Overload capability	
Low Overload (LO)	
?PMD_ABX768_001_000 ?	
High Overload (HO)	
?PMD_ABX767_001_000 ?	

General tech. specifications

Power factor λ	
Offset factor cos φ	
Efficiency η	
Filter class (integrated)	?PMD_ABY445_001_000 ?

Communication

Communication	?PMD_ABY321_001_000 ?
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Inputs / outputs

Standard digital inputs	
Number	
Digital outputs	
Number as relay changeover contact	
Number as transistor	
Analog inputs	
Number	(?PMD_AAC002_001_000 ?)
Analog outputs	
Number	

Ambient conditions

Cooling	?PMD_AAA136_001_000 ?
Installation altitude	m (ft)
Ambient temperature	
Operation	... °C (... °F)
Storage	... °C (... °F)
Relative humidity	
Max. operation	%

Connections

Max. motor cable length	
Shielded	m (ft)
Unshielded	m (ft)

Mechanical data

Mounting position	?PMD_AAA566_001_000 ?
Degree of protection	?PMD_ABJ176_001_000 ?
Frame size	?PMD_ABW171_001_000 ?
Net weight	kg (lb)

Dimensions

Width	mm (in)
Height	mm (in)
Depth	mm (in)

Standards

Compliance with standards	?PMD_AAA074_001_000 ?
CE marking	?PMD_ABY842_001_000 ?

¹⁾The output current and HP ratings are valid for the voltage range 440V-480V