Product datasheet

Specifications





TeSys LE - enclosed star-delta starter - 12 A - 230 V AC coil

Local distributor code: 398265926

LE3D12P7

() Discontinued on: 9 Feb 2023

EAN Code: 3389110626858

Main

Range TeSys Product Name TeSys LE Device Short Name LE3D Product Or Component Type Enclosed star-delta starter Device Application Standard Material Polycarbonate Utilisation Category AC-3 Device Composition Thermal overload relay ordered separately Star-delta contactors Mechanical interlock Motor Power Kw 11 kW at 380/400 V AC 50/60 Hz 11 kW at 415 V AC 50/60 Hz 11 kW at 415 V AC 50/60 Hz ILCJ Control Circuit Voltage 230 V AC 50/60 Hz Control Type Push-button start green 1 Push-button stop/reset red O	mann		
Device Short Name LE3D Product Or Component Type Enclosed star-delta starter Device Application Standard Material Polycarbonate Utilisation Category AC-3 Device Composition Thermal overload relay ordered separately Star-delta contactors Mechanical interlock Motor Power Kw 11 kW at 380/400 V AC 50/60 Hz 11 kW at 415 V AC 50/60 Hz 5.5 kW at 220 V AC 50/60 Hz [Uc] Control Circuit Voltage 230 V AC 50/60 Hz Control Type Push-button start green I	Range	TeSys	
Product Or Component Type Enclosed star-delta starter Device Application Standard Material Polycarbonate Utilisation Category AC-3 Device Composition Thermal overload relay ordered separately Star-delta contactors Mechanical interlock Motor Power Kw 11 kW at 380/400 V AC 50/60 Hz 11 kW at 415 V AC 50/60 Hz 5.5 kW at 220 V AC 50/60 Hz [Uc] Control Circuit Voltage 230 V AC 50/60 Hz Control Type Push-button start green I	Product Name	TeSys LE	
Device Application Standard Material Polycarbonate Utilisation Category AC-3 Device Composition Thermal overload relay ordered separately Star-delta contactors Mechanical interlock Motor Power Kw 11 kW at 380/400 V AC 50/60 Hz 11 kW at 415 V AC 50/60 Hz 11 kW at 415 V AC 50/60 Hz [Uc] Control Circuit Voltage 230 V AC 50/60 Hz Control Type Push-button start green I	Device Short Name	LE3D	
Material Polycarbonate Utilisation Category AC-3 Device Composition Thermal overload relay ordered separately Star-delta contactors Mechanical interlock Motor Power Kw 11 kW at 380/400 V AC 50/60 Hz 11 kW at 415 V AC 50/60 Hz 11 kW at 415 V AC 50/60 Hz 5.5 kW at 220 V AC 50/60 Hz [Uc] Control Circuit Voltage 230 V AC 50/60 Hz Control Type Push-button start green I	Product Or Component Type	Enclosed star-delta starter	
Utilisation Category AC-3 Device Composition Thermal overload relay ordered separately Star-delta contactors Mechanical interlock Motor Power Kw 11 kW at 380/400 V AC 50/60 Hz 11 kW at 415 V AC 50/60 Hz 11 kW at 415 V AC 50/60 Hz 5.5 kW at 220 V AC 50/60 Hz [Uc] Control Circuit Voltage 230 V AC 50/60 Hz Control Type Push-button start green I	evice Application Standard		
Device Composition Thermal overload relay ordered separately Star-delta contactors Mechanical interlock Motor Power Kw 11 kW at 380/400 V AC 50/60 Hz 11 kW at 415 V AC 50/60 Hz 11 kW at 440 V AC 50/60 Hz 5.5 kW at 220 V AC 50/60 Hz [Uc] Control Circuit Voltage 230 V AC 50/60 Hz Control Type Push-button start green I	Material	Polycarbonate	
Star-delta contactors Mechanical interlock Motor Power Kw 11 kW at 380/400 V AC 50/60 Hz 11 kW at 415 V AC 50/60 Hz 11 kW at 440 V AC 50/60 Hz 5.5 kW at 220 V AC 50/60 Hz [Uc] Control Circuit Voltage 230 V AC 50/60 Hz Control Type Push-button start green I	Utilisation Category	AC-3	
In KW at 405 V AC 50/60 Hz 11 kW at 440 V AC 50/60 Hz 5.5 kW at 220 V AC 50/60 Hz [Uc] Control Circuit Voltage 230 V AC 50/60 Hz Control Type Push-button start green I	Device Composition	Star-delta contactors	
Control Type Push-button start green I	Motor Power Kw	11 kW at 415 V AC 50/60 Hz 11 kW at 440 V AC 50/60 Hz	
	[Uc] Control Circuit Voltage	230 V AC 50/60 Hz	
	Control Type		

Complementary

Cable Entry Number	2 ISO20 top
	2 ISO25 top
	2 ISO32 top
	2 ISO40 top
	2 ISO20 bottom
	2 ISO25 bottom
	2 ISO32 bottom
	2 ISO40 bottom
Width	186 mm
Height	348 mm
Depth	175.5 mm
Net Weight	3.65 kg
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Environment

Ip Degree Of Protection	IP65 conforming to IEC 60529	
Ik Degree Of Protection	IK07 conforming to IEC 60529	
Standards	IEC 60947-4-1	
Ambient Air Temperature For Operation	-540 °C	

Environmental Characteristic	Standard environment
Product Certifications	UKCA

Packing Units

J	
Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	24.000 cm
Package 1 Width	29.000 cm
Package 1 Length	46.000 cm
Package 1 Weight	3.400 kg
Unit Type Of Package 2	P06
Number Of Units In Package 2	6
Package 2 Height	72.500 cm
Package 2 Width	80.000 cm
Package 2 Length	60.000 cm
Package 2 Weight	29.000 kg

Contractual warranty

Warranty

18 months

Sustainability Screen

Green PremiumTM label is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO₂ products.

Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium >

Guide to assess a product's sustainability >



Transparency RoHS/REACh

Well-being performance

Reach Free Of Svhc

Toxic Heavy Metal Free	
Mercury Free	
Rohs Exemption Information	Yes

Certifications & Standards

Reach Regulation	REACh Declaration
Eu Rohs Directive	Compliant EU RoHS Declaration
China Rohs Regulation	China RoHS declaration
Environmental Disclosure	Product Environmental Profile
Weee	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins
Circularity Profile	End of Life Information