XLP3-6BC

Declaration of Conformity - CE:

1SEP500031P0001



Extended Product Type:	XLP3-6BC	
Product ID:	1SEP101975R0002	
EAN:	7025840016991	
Catalog Description:	630 A incl. 6 Bridge Clamps	
Long Description:	XLP3-6BC	
Categories		
Products » Low Voltage Products a	nd Systems » Fusegear » Fuse Switch Disconnectors » EasyLine	
Ordering		
EAN:	7025840016991	
Minimum Order Quantity:	1 piece	
Customs Tariff Number:	85363000	
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Dimensions		
Product Net Width:	0.25 m	
Product Net Height:	0.33 m	
Product Net Depth:	0.142 m	
Product Net Weight:	4.25 kg	
Container Information		
Package Level 1 Units:	1 piece	
Package Level 1 Width:	0.25 m	
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Package Level 1 Height:	0.33 m	
Package Level 1 Length:	0.142 m	
Package Level 1 Gross Weight:	4.25 kg	
Package Level 2 EAN:	7025840016991	
Environmental		
DoUC Status		
RoHS Status:	Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2006-07	
RUND STATUS:	Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2006-07 01	
Additional Information	01	
Additional Information Degree of Protection:	01 acc. to IEC 60529 Front IP30	
Additional Information Degree of Protection: Frequency (f):	01 acc. to IEC 60529 Front IP30 50/60 Hz	
Additional Information Degree of Protection: Frequency (f): Fuse Protected Short-Circuit	01 acc. to IEC 60529 Front IP30	
Additional Information Degree of Protection: Frequency (f):	01 acc. to IEC 60529 Front IP30 50/60 Hz 50 kiloampere rms	
Additional Information Degree of Protection: Frequency (f): Fuse Protected Short-Circuit Making:	01 acc. to IEC 60529 Front IP30 50/60 Hz	
Additional Information Degree of Protection: Frequency (f): Fuse Protected Short-Circuit Making: Fuse Protected Short-Circuit	01 acc. to IEC 60529 Front IP30 50/60 Hz 50 kiloampere rms	
Additional Information Degree of Protection: Frequency (f): Fuse Protected Short-Circuit Making: Fuse Protected Short-Circuit Withstand:	01 acc. to IEC 60529 Front IP30 50/60 Hz 50 kiloampere rms 50 kiloampere rms	
Additional Information Degree of Protection: Frequency (f): Fuse Protected Short-Circuit Making: Fuse Protected Short-Circuit Withstand: Fuse Size: Fuse System:	01 acc. to IEC 60529 Front IP30 50/60 Hz 50 kiloampere rms 50 kiloampere rms 3	
Additional Information Degree of Protection: Frequency (f): Fuse Protected Short-Circuit Making: Fuse Protected Short-Circuit Withstand: Fuse Size: Fuse System:	01 acc. to IEC 60529 Front IP30 50/60 Hz 50 kiloampere rms 50 kiloampere rms 3 DIN	
Additional Information Degree of Protection: Frequency (f): Fuse Protected Short-Circuit Making: Fuse Protected Short-Circuit Withstand: Fuse Size: Fuse Size: Fuse System: Fuse Type: Handle Type:	01 acc. to IEC 60529 Front IP30 50/60 Hz 50 kiloampere ms 50 kiloampere ms 3 DIN NH	
Additional Information Degree of Protection: Frequency (f): Fuse Protected Short-Circuit Making: Fuse Protected Short-Circuit Withstand: Fuse Size: Fuse Size: Fuse System: Fuse Type: Handle Type: IIT Publishing Status:	01 acc. to IEC 60529 Front IP30 50/60 Hz 50 kiloampere rms 50 kiloampere rms 3 DIN NH etach	
Additional Information Degree of Protection: Frequency (f): Fuse Protected Short-Circuit Making: Fuse Protected Short-Circuit Withstand: Fuse Size: Fuse Size: Fuse System: Fuse Type: Handle Type:	01 acc. to IEC 60529 Front IP30 50/60 Hz 50 kiloampere rms 50 kiloampere rms 3 DIN NH detach Level 0 - Information enabled	
Additional Information Degree of Protection: Frequency (f): Fuse Protected Short-Circuit Making: Fuse Protected Short-Circuit Withstand: Fuse Size: Fuse Size: Fuse System: Fuse Type: Handle Type: IIT Publishing Status: Mounting Type: Number of Poles:	01 acc. to IEC 60529 Front IP30 50/60 Hz 50 kiloampere rms 50 kiloampere rms 3 DIN NH detach Level 0 - Information enabled Screwed 3	
Additional Information Degree of Protection: Frequency (f): Fuse Protected Short-Circuit Making: Fuse Protected Short-Circuit Withstand: Fuse Size: Fuse System: Fuse Type: Handle Type: IIT Publishing Status: Mounting Type: Number of Poles: Product Main Type:	01 acc. to IEC 60529 Front IP30 50/60 Hz 50 kiloampere rms 50 kiloampere rms 3 DIN NH detach Level 0 - Information enabled Screwed 3 EasyLine	
Additional Information Degree of Protection: Frequency (f): Fuse Protected Short-Circuit Making: Fuse Protected Short-Circuit Withstand: Fuse Size: Fuse Size: Fuse System: Fuse Type: Handle Type: IIT Publishing Status: Mounting Type: Number of Poles: Product Main Type: Product Name:	01 acc. to IEC 60529 Front IP30 50/60 Hz 50 kiloampere rms 50 kiloampere rms 3 DIN NH detach Level 0 - Information enabled Screwed 3 EasyLine Fuse Switch Disconnector	
Additional Information Degree of Protection: Frequency (f): Fuse Protected Short-Circuit Making: Fuse Protected Short-Circuit Withstand: Fuse Size: Fuse Size: Fuse System: Fuse Type: Handle Type: Handle Type: IIT Publishing Status: Mounting Type: Number of Poles: Product Main Type: Product Name: Rated Current (I _n):	01 acc. to IEC 60529 Front IP30 50/60 Hz 50 kiloampere rms 50 kiloampere rms 3 DIN NH detach Level 0 - Information enabled Screwed 3 EasyLine Fuse Switch Disconnector Main Circuit 630 A	
Additional Information Degree of Protection: Frequency (f): Fuse Protected Short-Circuit Making: Fuse Protected Short-Circuit Withstand: Fuse Size: Fuse Size: Fuse System: Fuse Type: Handle Type: Handle Type: IIT Publishing Status: Mounting Type: Number of Poles: Product Main Type: Product Name: Rated Current (I _n): Rated Impulse Withstand Voltage	01 acc. to IEC 60529 Front IP30 50/60 Hz 50 kiloampere rms 50 kiloampere rms 3 DIN NH detach Level 0 - Information enabled Screwed 3 EasyLine Fuse Switch Disconnector	
Additional Information Degree of Protection: Frequency (f): Fuse Protected Short-Circuit Making: Fuse Protected Short-Circuit Withstand: Fuse Size: Fuse System: Fuse System: Fuse Type: Handle Type: IIT Publishing Status: Mounting Type: Number of Poles: Product Main Type: Product Main Type: Product Name: Rated Current (I _n): Rated Impulse Withstand Voltage (U _{imp}): Rated Operational Current AC-21B	01 acc. to IEC 60529 Front IP30 50/60 Hz 50 kiloampere rms 50 kiloampere rms 3 DIN NH detach Level 0 - Information enabled Screwed 3 EasyLine Fuse Switch Disconnector Main Circuit 630 A 8 kV	
Additional Information Degree of Protection: Frequency (f): Fuse Protected Short-Circuit Making: Fuse Protected Short-Circuit Withstand: Fuse Size: Fuse System: Fuse Type: Handle Type: IIT Publishing Status: Mounting Type: Number of Poles: Product Main Type: Product Name: Rated Current (I _n): Rated Impulse Withstand Voltage (U _{imp}): Rated Operational Current AC-21B (I _e): Rated Operational Current AC-22B	01 acc. to IEC 60529 Front IP30 50/60 Hz 50 kiloampere rms 50 kiloampere rms 3 DIN NH detach Level 0 - Information enabled Screwed 3 EasyLine Fuse Switch Disconnector Main Circuit 630 A 8 kV (690 V) 500 A	
Additional Information Degree of Protection: Frequency (f): Fuse Protected Short-Circuit Making: Fuse Protected Short-Circuit Withstand: Fuse Size: Fuse System: Fuse Type: Handle Type: IIT Publishing Status: Mounting Type: Number of Poles: Product Main Type: Product Name: Rated Current (In): Rated Operational Current AC-21B (Ie): Rated Operational Current AC-22B (Ie):	01 acc. to IEC 60529 Front IP30 50/60 Hz 50 kiloampere rms 50 kiloampere rms 3 DIN NH detach Level 0 - Information enabled Screwed 3 EasyLine Fuse Switch Disconnector Main Circuit 630 A 8 kV (690 V) 500 A	
Additional Information Degree of Protection: Frequency (f): Fuse Protected Short-Circuit Making: Fuse Protected Short-Circuit Withstand: Fuse Protected Short-Circuit Withstand: Fuse Size: Fuse System: Fuse Type: Handle Type: IIT Publishing Status: Mounting Type: Number of Poles: Product Main Type: Product Name: Rated Current (In): Rated Impulse Withstand Voltage (U _{imp}): Rated Operational Current AC-21B (I _e): Rated Operational Current AC-228	01 acc. to IEC 60529 Front IP30 50/60 Hz 50 kiloampere rms 50 kiloampere rms 3 DIN NH detach Level 0 - Information enabled Screwed 3 EasyLine Fuse Switch Disconnector Main Circuit 630 A 8 k√ (690 √) 500 A (500 √) 630.0 A	
Additional Information Degree of Protection: Frequency (f): Fuse Protected Short-Circuit Making: Fuse Protected Short-Circuit Withstand: Fuse Size: Fuse System: Fuse Type: Handle Type: IIT Publishing Status: Mounting Type: Number of Poles: Product Main Type: Product Name: Rated Current (In): Rated Operational Current AC-21B (Ie): Rated Operational Current AC-22B (Ie): Terminal Type:	01 acc. to IEC 60529 Front IP30 50/60 Hz 50 kiloampere rms 50 kiloampere rms 3 DIN NH detach Level 0 - Information enabled Screwed 3 EasyLine Fuse Switch Disconnector Main Circuit 630 A 8 kV (690 V) 500 A (500 V) 630.0 A Screw Terminals	
Additional Information Degree of Protection: Frequency (f): Fuse Protected Short-Circuit Making: Fuse Protected Short-Circuit Withstand: Fuse Size: Fuse System: Fuse Type: Handle Type: IIT Publishing Status: Mounting Type: Number of Poles: Product Main Type: Product Name: Rated Current (In): Rated Operational Current AC-21B (Ie): Rated Operational Current AC-22B (Ie):	01 acc. to IEC 60529 Front IP30 50/60 Hz 50 kiloampere ms 50 kiloampere ms 3 DIN NH detach Level 0 - Information enabled Screwed 3 EasyLine Fuse Switch Disconnector Main Circuit 630 A 8 kV (690 V) 500 A (500 V) 630.0 A Screw Terminals Document Number)	

Classifications	
ETIM 4:	EC001040 - Fuse switch disconnector
ETIM 5:	EC001040 - Fuse switch disconnector
Object Classification Code:	Q
UNSPSC:	39121600

