LG1K065Q710

enclosed DOL starter - TeSys LG1-K - 4...6.3 A - coil 380 V AC



Main Commercial Status Commercialised Range of product **TeSys** Device short name LG1K Product or component **Enclosed DOL starter** type Contactor application Motor control 3P Poles description Motor starter type Non reversing Motor power kW 2.2 kW at 400/415 V AC 50/60 Hz 1.1 kW at 220/230 V AC 50/60 Hz 3 kW at 440 V AC 50/60 Hz Utilisation category [Uc] control circuit volt-380...400 V AC 50/60 Hz age Thermal protection ad-4...6.3 A

Control type 1 black stop button O
1 white start button I
Lockable emergency stop (red/yellow switch discon-

Complementary

Main function available	Emergency stop	
	Isolation	
	Overload protection	
	Short-circuit protection	
Enclosure material	Plastic	
Cable entry	2 x 13 mm PG at bottom	
	2 x 13 mm PG at top	
	2 x 16 mm PG at bottom	
	2 x 16 mm PG at top	
Width	175 mm	
Height	165 mm	
Depth	165 mm	
Product weight	0.97 kg	

justment range

Environment

Standards	IEC 60439	
	IEC 60947	
	Machinery Directive 98/37/CE	
IP degree of protection	IP657 for enclosure	

RoHS compliance

RoHS EUR status	Compliant
RoHS EUR conformity date(YYWW)	0832

Contractual warranty

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Period	18 months