Product data sheet Characteristics

GV2ME08K1P7

DOL combination starter, TeSys Deca Frame 2, GV2ME08 and LC1K06, 2.5-4A, 110V AC



Main	
Range	TeSys
Device short name	GV2ME
Product or component type	Motor starter
Motor starter type	Non reversing
Poles description	3P
Utilisation category	AC-3 AC-3e
Motor power kW	1.1 KW at 400/415 V AC 50/60 Hz 1.5 KW at 400/415 V AC 50/60 Hz 1.5 KW at 440 V AC 50/60 Hz 1.5 KW at 500 V AC 50/60 Hz 2.2 kW at 500 V AC 50/60 Hz
[Uc] control circuit voltage	230 V AC 50/60 Hz
Magnetic tripping current	51 A

Complementary

Device composition	1 3-pole contactor 1 motor circuit breaker type GV2ME 1 combination block GV2AF01	
Coordination type	Type 1	
Thermal protection adjustment range	2.54 A	
Breaking capacity	50 KA Iq at 400/415 V AC 50/60 Hz conforming to IEC 60947-4-1 50 KA Iq at 440 V AC 50/60 Hz conforming to IEC 60947-4-1 50 kA Iq at 500 V AC 50/60 Hz conforming to IEC 60947-4-1	
Net weight	0.46 kg	
Height	152 mm	
Width	45 mm	
Depth	87 mm	

Offer Sustainability

Sustainable offer status	Green Premium product
REACh Regulation	REACh Declaration
REACh free of SVHC	Yes
EU RoHS Directive	Compliant with Exemptions
Mercury free	Yes
RoHS exemption information	€Yes
China RoHS Regulation	China RoHS Declaration
Environmental Disclosure	Product Environmental Profile
Circularity Profile	End Of Life Information
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not inherent for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the dourn and restring of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.