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Consiliere specializata



SCHNEIDER DISJUNCTOR MOTOR GV5 - 3 POLI 3D - 132 - 220 A - UNIT. DECL. TERMOMAGNETICA

range	TeSys TeSys Deca
range of product	TeSys GV5
device short name	GV5P
product name	TeSys GV5 TeSys Deca
product or component type	Motor circuit breaker
device application	Motor protection
trip unit technology	Electronic
utilisation category	Category A conforming to IEC 60947-2
motor power kW	90…110 kW at 400/415 V AC 50/60 Hz 110 kW at 500 V AC 50/60 Hz
breaking capacity	36 kA Icu at 400/415 V AC 50/60 Hz conforming to IEC 60947-2 30 kA Icu at 500 V AC 50/60 Hz conforming to IEC 60947-2 8 kA Icu at 660/690 V AC 50/60 Hz conforming to IEC 60947-2
[Ics] rated service short-circuit breaking capacity	100 % at 400/415 V AC 50/60 Hz conforming to IEC 60947-2 100 % at 500 V AC 50/60 Hz conforming to IEC 60947-2 100 % at 660/690 V AC 50/60 Hz conforming to IEC 60947-2

control type	Direct rotary handle
magnetic tripping current	3300 A
power dissipation per pole	17.6 W

mechanical durability	20000 cycles
maximum operating rate	25 cyc/h
height	161 mm
width	105 mm
depth	155 mm
net weight	2.6 kg

Environment

standards	EN/IEC 60947-1 EN/IEC 60947-2 EN/IEC 60947-4-1 UL 60947-4-1 CSA C22.2 No 60947-4-1

Pret: 2.908,27 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/disjunctor-motor-gv7-re-3-poli-3d-132-220-a-unit-decl-termomagnetica-103255