

GV3L326

Schneider Electric GV3L326 - Motor circuit breaker,TeSys Deca frame
3,3P,32A,magnetic,rotary handle,lugs or bars terminals

BRAND	ORDER CODE / PRODUCT REFERENCE
Schneider Electric	GV3L326
PRODUCT FAMILY	CATEGORY
TeSys Deca GV3L	Motor circuit breaker
SUPPLY BASIS	RECORD IDENTITY
RFQ / on request - no stock claim	Catalog identity matched

PRODUCT DESCRIPTION

TeSys GV motor circuit breaker, 3 poles (3P), 32A/690V, for 3-phase motor applications 15kW@400V. It provides a magnetic protection with a tripping level at 14xIn, high breaking capacity Icu 100kA@400V. Connection by bars or lugs. Start-stop control by rotary handle guaranteed for 50 000 cycles AC-3. To complete motor protection, use it in association with a lugs connection thermal overload relay LRD3326 (to be ordered separately). Multi standards certified (IEC, CCC, EAC, Marine), Green Premium compliant (RoHS/REACH). Schneider Electric GV3L326 is the exact active commercial reference for Motor circuit breaker,TeSys Deca frame 3,3P,32A,magnetic,rotary handle,lugs or bars terminals, a TeSys Deca Frame 3 magnetic motor circuit breaker with rotary handle control and lugs. Official Schneider characteristics include Range: TeSys Deca; Product name: TeSys GV3; Product or component type: Motor circuit breaker; Device short name: GV3L; Device application: Motor protection; Trip unit technology: Magnetic; Poles description: 3P; Network type: AC. The reference is documented in Schneider Electric TeSys catalog MKTED210011EN version 17.1 on B6/26. TeSys motor-protection devices are used in industrial motor starters and panels serving pumps, water systems, HVAC equipment, conveyors, compressors and OEM machinery. For an RFQ, use the complete part number GV3L326 so the current range, trip technology, control mechanism, terminal arrangement and coordination requirements remain exact. Revie

RECORDED SPECIFICATIONS

Range	TeSys Deca
Control type	Rotary handle
Network type	AC
Product name	TeSys GV3
Motor power kW	15 kW at 400/415 V AC 50/60 Hz 18.5 kW at 500 V AC 50/60 Hz 22 kW at 690 V AC 50/60 Hz
Breaking capacity	
Device short name	GV3L
Network frequency	50/60 Hz conforming to IEC 60947-2
Poles description	3P
Device application	Motor protection

ADDITIONAL SPECIFICATIONS

Official lifecycle	Current official manufacturer lifecycle evidence
[In] rated current	32 A
Trip unit technology	Magnetic
Utilisation category	Category A conforming to IEC 60947-2 AC-3 conforming to IEC 60947-4-1
Manufacturer part number	GV3L326
Magnetic tripping current	448 A
Product or component type	Motor circuit breaker

MANUFACTURER DOCUMENTATION

No manufacturer document is linked because exact-SKU or compatible-family evidence has not been recorded.

Document status: This is an InduMarket product specification summary, not a manufacturer-issued datasheet. It is generated from the catalog record for the exact part number. Any linked manufacturer document passed the SKU-compatibility evidence gate. Confirm ratings, compatibility, certifications and any successor reference before ordering.