

GV2MC02

TeSys GV2MC02 IP55 surface-mounting enclosure for TeSys GV2ME motor circuit breakers

BRAND	ORDER CODE / PRODUCT REFERENCE
Schneider Electric	GV2MC02
PRODUCT FAMILY	CATEGORY
TeSys GV2	Motor Protection Circuit Breaker Enclosure
SUPPLY BASIS	RECORD IDENTITY
RFQ / on request - no stock claim	Catalog identity matched

PRODUCT DESCRIPTION

The Schneider Electric GV2MC02 is an IP55 surface-mounting enclosure designed to house a TeSys GV2ME motor protection circuit breaker as a standalone local starter or isolator. GV2MC02 measures 147 mm high, 93 mm wide and 84 mm deep and weighs 0.3 kg, and it accepts an auxiliary contact block mounted on the left or right side of the breaker. The IP55 rating means the assembly is protected against dust ingress and water jets, which is why GV2MC02 is used for field-mounted motor protection outside the main MCC: irrigation and booster pump sets, dosing skids, wash-down areas in food and beverage plants, cooling tower and dust-extraction fans in cement works, and outdoor pump houses in Egyptian and GCC water and wastewater schemes. Ordering the GV2ME breaker together with the GV2MC02 enclosure gives a complete, ready-to-mount protected starter without fabricating a custom box. Request a quote for Schneider Electric GV2MC02 from Indumarket.

RECORDED SPECIFICATIONS

Depth	84 mm
Range	TeSys
Width	93 mm
Height	147 mm
Warranty	18 months
Enclosure type	Surface mounting
Product weight	0.3 kg
Device short name	GV2MC
Official lifecycle	Current official manufacturer lifecycle evidence
Product compatibility	GV2ME

ADDITIONAL SPECIFICATIONS

Product certifications	UKCA
IP degree of protection	IP55
Manufacturer part number	GV2MC02
Product or component type	Enclosure
Auxiliary mounting location	Left, Right
Environmental characteristic	Standard environment

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.