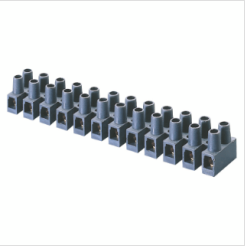
Product Data Sheet

GW44602

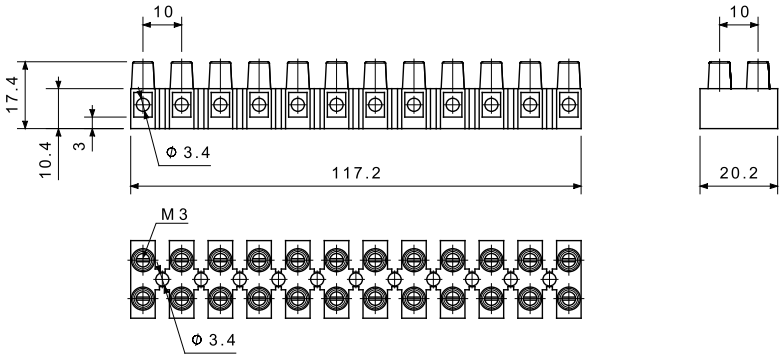
GW FIT Range



Complete system comprising cable glands, plastic and metal fixings, couplings for rigid conduits and sheaths, cable ties for external and junction and connection terminal blocks. The depth of the range and breadth of the offers of each family makes GEWISS the specialist and ideal partner when implementing any type of system, from residential to commercial and industrial sector.

GENERAL INFORMATION	-	ELECTRICAL CHARACTERISTICS	-
Type	Modular terminal block	No. of poles	12
Accordance with Standards	EN 60998-1, EN 60998-2-1	Max load	32 A
Terminals holder material	Technopolymer	Rated voltage	450 V
Terminals material	Nickel-plated brass	-	-
Maximum operating temperature	85 °C	**SAFETY**	-
Terminal block fixing	Ø 3.4 mm holes	IP degree	IP20
-	-	Glow Wire Test	850 °C
MECHANICAL CHARACTERISTICS	-	Thermo-pressure with ball	125 °C
Type of terminals	With screw	Self-extinguishing (UL 94)	V-2
Clamping screws	M3	-	-
Min. section flex. cables	1.5 mm²	**SUSTAINABILITY**	-
Max. section flex. cables	4 mm²	Reach declaration	Yes

DIMENSIONAL



TECHNICAL SYMBOLOGY



STANDARDS/APPROVALS

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