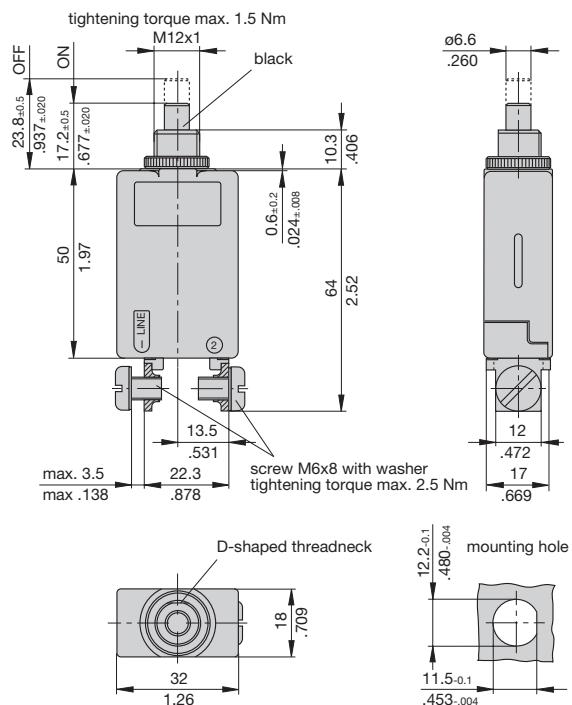
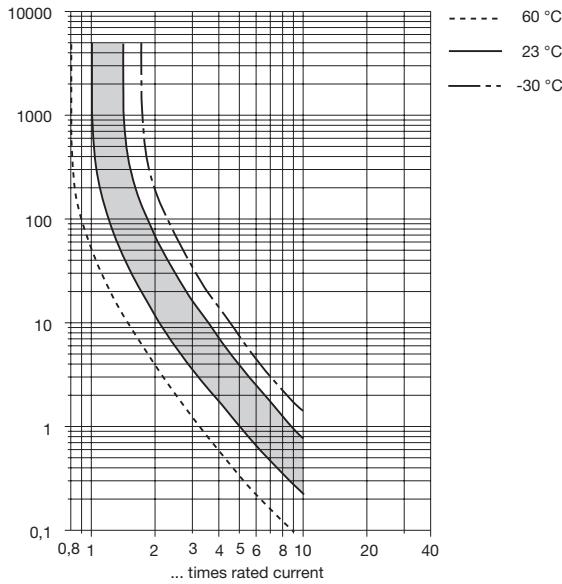


Dimensions



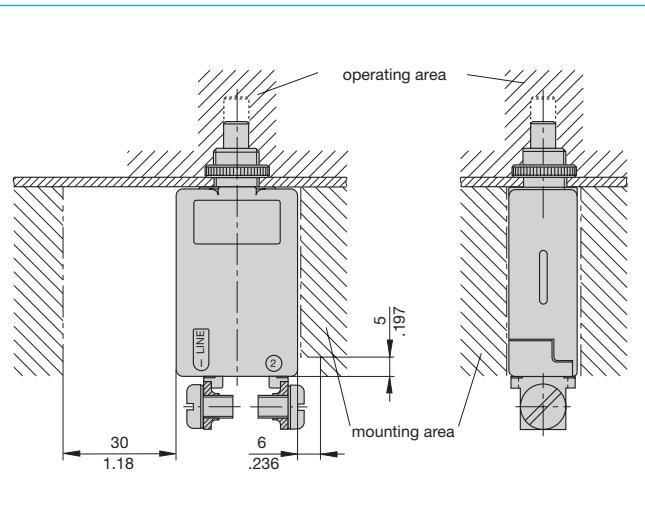
Typical time/current characteristics



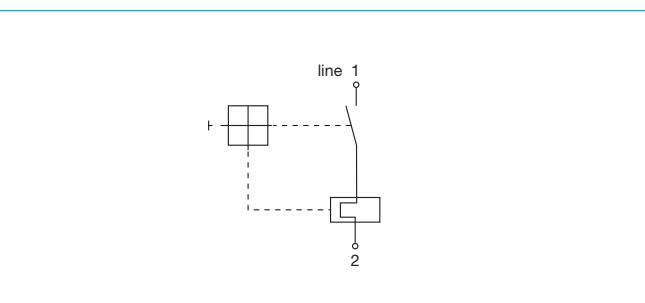
The time/current characteristic curve depends on the ambient temperature prevailing. In order to eliminate nuisance tripping, please multiply the circuit breaker current ratings by the derating factor shown below. See also section Technical information.

Ambient temp. °F °C	-22 -30	-4 -20	+14 -10	+32 0	+73.4 +23	+104 +40	+122 +50	+140 +60
Derating factor	0.68	0.76	0.84	0.92	1	1.08	1.16	1.24

Installation drawing



Internal connection diagram

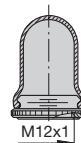


Accessories

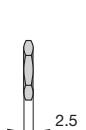
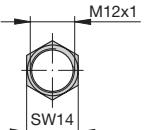
Hex nut with splash cover, black
X 201 296 01 without O ring (IP64)
X 200 801 03 with O ring (IP66 /IP67)

Hex nut with splash cover, transparent
X 200 801 08 with O ring (IP66/IP67)

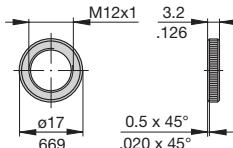
Water splash cover, transparent with knurled nut and O ring (IP64)
X 210 663 01



Separate hardware
Hex nut Y 300 116 02



Knurled nut
Y 302 065 01



This is a metric design and millimeter dimensions take precedence ($\frac{\text{mm}}{\text{inch}}$)

All dimensions without tolerances are for reference only. In the interest of improved design, performance and cost effectiveness the right to make changes in these specifications without notice is reserved. Product markings may not be exactly as the ordering codes. Errors and omissions excepted.