

LT50 SIRIUS 80NM/12RPM CSI VVF 2.5M CABLE**Ref 1164003****Basic information**

Main technical information	
Application(s)	Garage door Commercial Access
Nominal Torque	80 Nm
Nominal Speed	12 rpm
Nominal Voltage / Frequency	230V - 50Hz
Protection Index	IP 44
Basic crown for tube diameter	63 x 1.5 mm

**Technical information**

Electrical	
Maximum Voltage	244 V
Minimum voltage	207 V
Consumption during operation	350 W
Nominal Voltage / Frequency	230V - 50Hz

Mechanical	
Capacity of the limit switch unit	34 turns
Repeatability	± 5 °
Type of limit switch unit	Quick limit switch
Nominal Torque	80 Nm
Nominal Speed	12 rpm

Standard

Cable	
Wire section	0.75 mm²
Number of wires of the cable	4
Wire Length	2.5 m
Color	White
Cable type	VVF

Dimension	
Overall length (L1)	646 mm
Basic crown for tube diameter	63 x 1.5 mm
Length (L3)	655 mm
Weight	4.93 Kg
Riveting position distance (L2)	630 mm

Other

Protection Index	IP 44
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Thermal time	4 mn
Noise level (according to Somfy measures)	65 dBA
Working temperature	-10 to +40 °C