



MRL MECHANICAL OVERRIDE SYSTEM

Cable kit to connect a mechanical override latch to Vector Mechatronic Rotary Latch (MRL 2-766). In addition to this kit, you choose your preferred latch which operates the override function. Any quarter turn, knob, T-handle or L-handle for the combi cut out can be used as actuator. The kit includes all other parts needed to connect the chosen latch and your Mechatronic Rotary latch and is available with cables in four different lengths.

The Mechatronic Rotary Latch (MRL) is ordered separately (2-766).



MATERIAL

Bracket: Steel, black powder coated

Cam and screw: Steel, zinc plated

Cable: High carbon steel

Cable casing: PVC

Base plate: Glass fibre reinforced polyamide (PA6GF30)

Clip: Glass fibre reinforced polyamide (PA6GF30)

RELATED PRODUCTS

Handles and knobs: 2-252

Needed components for a complete system:
2-766

Quarter-turns: 6-116, 2-220a, 6-125, 2-020, 2-040, 6-115

Use the Index Code at industrilas.com

Industrilas
— When access counts —

P/N	Cable length
5261-262100-0500	500 mm
5261-262100-1000	1000 mm
5261-262100-1500	1500 mm
5261-262100-2000	2000 mm