

MDT Line Coupler



MDT Interface, MDRC

Version			
SCN-LK001.03	Line Coupler with Data Secure	2SU MDRC	

The MDT Line Coupler connects two KNX lines to each other. The MDT Line Coupler is a modular installation device for fixed installation in dry rooms. It fits on DIN 35mm rails in power distribution boards or closed compact boxes.

For project design and commissioning of the MDT Line Coupler it is recommended to use the ETS. Please download the application software at www.mdt.de/Downloads.html

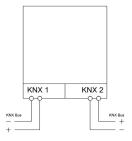
SCN-LK001.03



- Production in Engelskirchen, certified according to ISO 9001
- Line Coupler to connect two KNX lines to each other
- Separate bus power supply for each line required
- Filter functions to reduce bus load
- · Supports extended group addresses
- Supports KNX Data Secure (from ETS 5.7)
- Quick application dowload (long frame support for ETS5/6)
- 3 years warranty

Technical Data	SCN-LK001.02	
Interface	KNX	
Specification KNX interface	TP-256	
Available application software	ETS 5/6	
Permitted wire gauge		
Screw terminal		
KNX busconnection terminal	0,8 mm Ø, solid core	
Power Supply	KNX bus	
Power consumption	< 0,3 W each line	
Operation temperature range	0 to +45 °C	
Enclosure	IP 20	
Dimensions MDRC (Space Units)	2SU	

Examplary circuit diagram SCN-LK001.03





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