

/// MLD 530



Many functions, such as start/restart interlock, contactor monitoring, timing controlled 2-sensor muting and sequence controlled 2-sensor muting, ensure great flexibility.



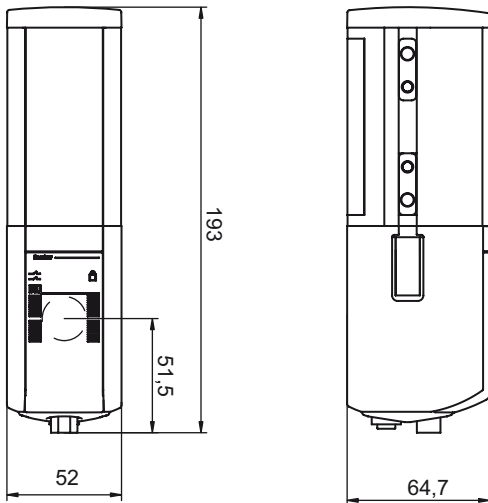
Benefits:

- The configuration is simply performed by means of wiring, i.e. no software, PC or DIP switch are necessary
- Use at ambient temperatures as low as -30°C is possible
- Start/restart interlock (RES), selectable
- Contactor monitoring (EDM), selectable
- Configurable operating modes
- Integrated muting function, no additional muting module is necessary
- 2-sensor muting, (timing controlled, sequence controlled)
- Options: integrated laser alignment aid, 7-segment display

Part no.	Part description	Operating range	Connection	Light source	Design
66563000	▶ MLD530-R1		Connector, M12, 8-pin, metal		
66501000	◀ MLD500-T1	0.5 ... 70 m	Connector, M12, 5-pin, metal	LED, infrared	
66566000	▶ MLD530-R1L		Connector, M12, 8-pin, metal		Reflective element for laser alignment aid
66502000	◀ MLD500-T1L	0.5 ... 70 m	Connector, M12, 5-pin, metal	LED, infrared	Integrated laser alignment aid
66563400	▶ MLD530-XR1		Connector, M12, 8-pin, metal		
66501400	◀ MLD500-XT1	20 ... 100 m	Connector, M12, 5-pin, metal	LED, infrared	

▶ receiver / ◀ transmitter
 Included in delivery: sliding blocks

Dimensioned drawings: MLD 530



MLD 530 single light beam safety device