M-ARU RFID UHF Reader System Connecting Cable CK-M-ARU-PoE Order-No. 52010209



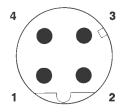
This cable is suitable for connection between the Kathrein UHF RFID M-ARU family and the ethernet infrastructure. It can also be used for Power over Ethernet (PoE) operation.



Order-No.		52010209
Type-No.		Connecting cable CK-M-ARU-PoE
Connector		1x M12 male connector, 4-pole, D-coded 1x RJ-45 male connector. 8-pole, 4-pole allocated
Length	m	1.5
Outer diameter of the cable (shielded)		6.5
Assembly at the cable head		1x M12 male connector, IP 67; 1x RJ-45, IP 20

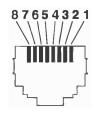
Ethernet connecting cable:

M12 male connector:

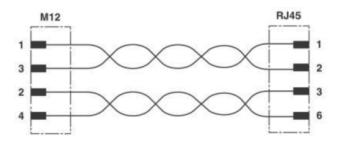


Pin	Allocation
1	TD+
2	RD+
3	TD-
4	RD-

RJ-45 male connector:



Pin	Allocation	
1	TD+	
2	TD-	
3	RD+	
4	n.c.	
5	n.c.	
6	RD-	
7	n.c.	
8	n.c.	



usable with the following readers:

• M-ARU-ETH-E6

• M-ARU-ETH-U6

Order-No. 52010198 Order-No. 52010199