

RRU4 RFID UHF Reader-System

Connecting Cable R-CC 10 DC

Order-No. 52010240

KATHREIN
RFID

This cable is suitable for connection the Kathrein UHF RFID ARU4 and RRU4 Reader family to a power supply unit.

The cable is suitable for the following readers:

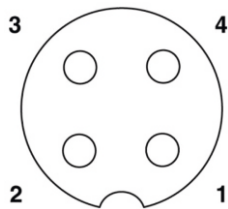
• RRU4-RS4-E6	Order-No. 52010093	• ARU4-RS4-E6	Order-No. 52010099
• RRU4-ETG-E6	Order-No. 52010094	• ARU4-ETG-E6	Order-No. 52010100
• RRU4-ETL-E6	Order-No. 52010095	• ARU4-ETL-E6	Order-No. 52010101
• RRU4-RS4-U6	Order-No. 52010096	• ARU4-RS4-U6	Order-No. 52010102
• RRU4-ETG-U6	Order-No. 52010097	• ARU4-ETG-U6	Order-No. 52010103
• RRU4-ETL-U6	Order-No. 52010098	• ARU4-ETL-U6	Order-No. 52010104
• RRU4-ELC-E6	Order-No. 52010180	• ARU4-ELK-E6	Order-No. 52010225
• RRU4-ELC-U6	Order-No. 52010181	• ARU4-ELK-U6	Order-No. 52010226



Order-No.		52010240
Type-No.		Connecting cable R-CC 10 DC
M12 connection type		female connector 4-pole, A-coded
Length	m	10
Outer diameter of the cable (shielded)	mm	4.7
Assembly at cable head		M12 female connector, IP 67; flexible wires, if open no degree of protection

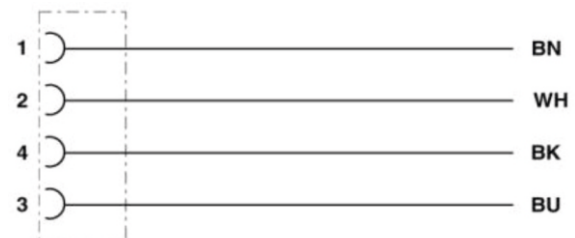
Power supply connecting cable:

M12 female connector:



Pin	Allocation
1	+24 V DC
2	n.c.
3	GND
4	n.c.

flexible wires:



RRU4 RFID UHF Reader-System

Anschlusskabel R-CC 10 DC

Bestell-Nr. 52010240

KATHREIN
RFID

Dieses Kabel dient zum Anschluss der Kathrein UHF RFID Reader der ARU4- und RRU4-Familie an die Stromversorgung.

Das Kabel ist für folgende Reader geeignet:

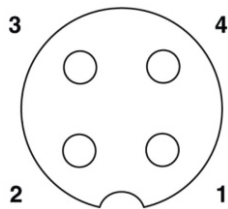
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• RRU4-RS4-U6	Bestell-Nr. 52010096	• ARU4-RS4-U6	Bestell-Nr. 52010102
• RRU4-ETG-U6	Bestell-Nr. 52010097	• ARU4-ETG-U6	Bestell-Nr. 52010103
• RRU4-ETL-U6	Bestell-Nr. 52010098	• ARU4-ETL-U6	Bestell-Nr. 52010104
• RRU4-ELC-E6	Bestell-Nr. 52010180	• ARU4-ELK-E6	Bestell-Nr. 52010225
• RRU4-ELC-U6	Bestell-Nr. 52010181	• ARU4-ELK-U6	Bestell-Nr. 52010226



Bestell-Nr.		52010240
Typ-Nr.		Anschlusskabel R-CC 10 DC
Polbild M12		Buchse 4-polig, A-kodiert
Länge	m	10
Kabelaußendurchmesser (geschirmt)	mm	4,7
Verbindung am Kabelende		M12-Buchse, IP 67; freies Leitungsende, keine Schutzart wenn offen

Stromversorgungs-Anschlusskabel:

Polbild M12-Buchse:



Pin	Belegung
1	+24 V DC
2	n.c.
3	GND
4	n.c.

freies Leitungsende:

