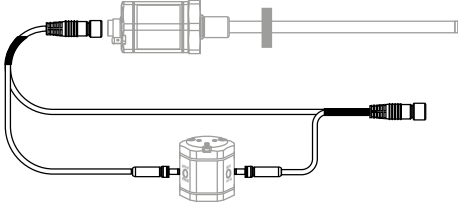# FREQUENTLY ORDERED ACCESSORIES

Adapter cables for connection of TempoLink® smart assistant to a specific R-Series V-sensor

Adapter cable for D56
M8 female connector (4 pin) –
barrel
Part no. 254 887-1

Material: PVC
Cable length: 1.5 m
For connetion type: D56
(EtherCAT®/EtherNet/IP™/POWERLINK/
PROFINET)

Adapter cable for D34/D58
M12 female connector (5 pin/4 pin) –
barrel
Part no. 254 897-1

Material: PUR
Cable length: 1.5 m
For connetion type: D34/D58
(Analog/EtherCAT®/EtherNet/IP™/
POWERLINK/PROFINET)

Adapter cable for D60
M16 female connector (6 pin) –
barrel
Part no. 254 989-1

Material: PVC
Cable length: 1.5 m
For connetion type: D60 (Analog)

Adapter cable for D70
M16 female connector (7 pin) –
barrel
Part no. 254 990-1

Material: PVC
Cable length: 1.5 m
For connetion type: D70 (SSI)

Adapter cable

Adapter cable for D84
M12 female connector (8 pin) –
barrel
Part no. 255 204-1

Material: PUR
Cable length: 1.5 m
For connetion type: D84 (SSI)

Adapter cable for cable output
6 × terminal clamps – barrel
Part no. 255 043-1

Material: PVC
Cable length: 1.5 m
For connection type: Cable outlet
(Analog/SSI)

Inline cables

Inline cable for cable outlet (SSI)
6 × terminal clamps –
pigtail with 2 barrel connectors
Part no. 255 004

Material: PVC
Cable length: 1.5 m
For connection type: Cable outlet (SSI)

Inline cable for D70
M16 female connector (7 pin) –
M16 connector male (7 pin)
with 2 barrel connectors
Part no. 254 994-1

Material: PVC
Cable length: 1.5 m
For connection type: D70 (SSI)

Inline cable
- The TempoLink® smart assistant can be used to read out
  R-Series V status information during operation.
- SSI combines power supply and data lines in one cable.
- Inline cable allows the TempoLink® smart assistant to be connected
  in parallel to the data transfer to the control. So status information
  can be read during operation of the R-Series V SSI sensor while
  the TempoLink® smart assistant is connected.

ORDER CODE

1	2	3	4	5	6	7	8
T	L		0				
a		**b**	**c**	**d**			

a	Type
T L	TempoLink® smart assistant kit

b	Power supply
1	Plug-in power supply with plug adapters (AU, CCC, EU, UK, US)
2	Cable for insertion in existing sensor power supply with sensor mating connector and barrel connector (for connection type D56)
3	Cable for insertion in existing sensor power supply with sensor mating connector and barrel connector (for connection type D58)
4	Barrel connector with pig-tail for connection to an existing power supply

c	Option
0	No options

d	Adapter cables for connection to R-Series V
E M 0 8	Cable with M8 female connector (4 pin) for connection type D56 (EtherCAT®/EtherNet/IP™/POWERLINK/PROFINET) (part no. 254 887-1)
E M 1 2	Cable with M12 female connector (4 pin) for connection type D58 (EtherCAT®/EtherNet/IP™/POWERLINK/PROFINET) (part no. 254 897-1)
S D 7 0	Cable with M16 female connector (7 pin) for connection type D70 (SSI) (part no. 254 990-1)
S D 8 4	Cable with M12 female connector (8 pin) for connection type D84 (SSI) (part no. 255 204-1)
A D 3 4	Cable with M12 female connector (5 pin) for connection type D34 (Analog) (part no. 254 897-1)
A D 6 0	Cable with M16 female connector (6 pin) for connection type D60 (Analog) (part no. 254 989-1)
A S 0 0	Cable with 6 × terminal clamps for connection type cable outlet (Analog/SSI) (part no. 255 043-1)

DELIVERY

TempoLink® smart assistant kit
- TempoLink® smart assistant
- One of the four options for the power supply
- One adapter cable to connect TempoLink® smart assistant to R-Series V sensor
- USB cable for optional connection of TempoLink® smart assistant to a computer

Adapter cables to connect TempoLink® smart assistant to sensors of R-Series V can be ordered separately