

Ethernet Data Read Cable



- Communication interface for PC-supported calibration on Ethernet interface
- 100 Mbit Version and 1 Gbit Version available

Technical Specifications

Connectors and Wires 100 Mbit Version

Connector RJ45		Connector AS612-35PN (F02U.000.441-01)	
Pin 1	Tx+	Pin 8	White / orange
Pin 2	Tx-	Pin 9	Orange
Pin 3	Rx+	Pin 11	White / green
Pin 6	Rx-	Pin 12	Green
		Pin 22	Screen
		Pin 1	nc
		Pin 15	nc

Connectors and Wires 1 Gbit Version

Connector RJ45		Connector AS612-35PN (F02U.000.441-01)	
Pin 1	Tx+	Pin 11	White / green
Pin 2	Tx-	Pin 12	Green

Connector RJ45

Pin 3	Rx+
Pin 6	Rx-
Pin 4	D3+
Pin 5	D3-
Pin 7	D4+
Pin 8	D4-

Connector AS612-35PN (F02U.000.441-01)

Pin 8	White / orange
Pin 9	Orange
Pin 19	Blue
Pin 20	White / blue
Pin 17	White / brown
Pin 18	Brown

Wire length L

1.500 mm

Ordering Information

Ethernet Data Read Cable

100 Mbit Version

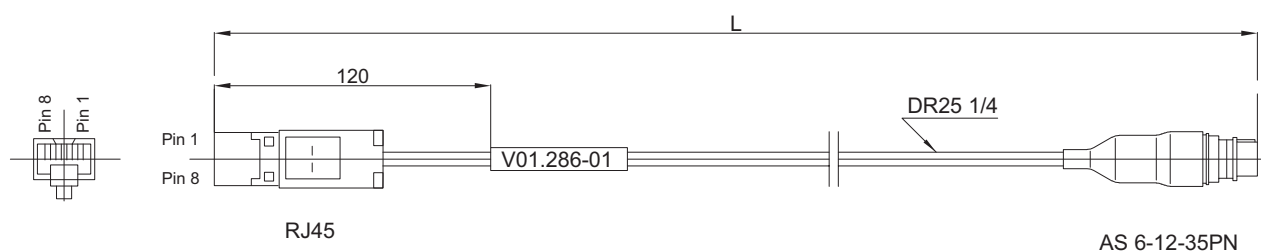
Order number **F02U.V01.286-01**

Ethernet Data Read Cable

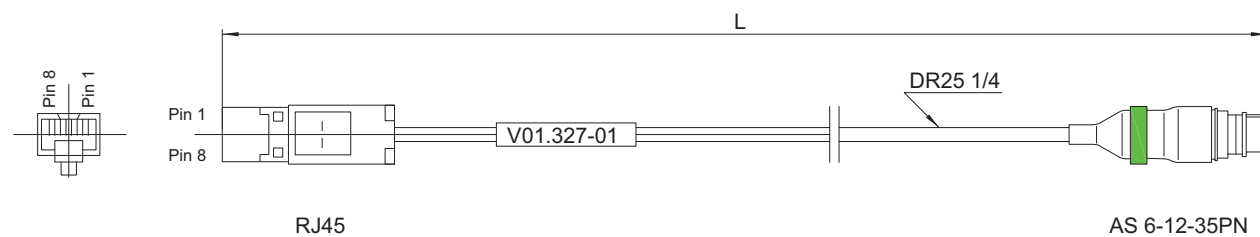
1 Gbit Version

Order number **F02U.V02.327-01**

Dimensions



100 Mbit Version



1 Gbit Version

Represented by:

Europe:
Bosch Engineering GmbH
Motorsport
Robert-Bosch-Allee 1
74232 Abstatt
Germany
motorsport@bosch.com
www.bosch-motorsport.de

North America:
Bosch Engineering North America
Motorsport
38000 Hills Tech Drive
Farmington Hills, MI 48331-3417
United States of America
motorsport@bosch.com
www.bosch-motorsport.com

Asia-Pacific:
Bosch Engineering Japan K.K.
Motorsports Department
1-9-32 Nakagawachuo, Tsuzuki-ku
Yokohama-shi
Kanagawa, 224-8601
Japan
motorsport@jp.bosch.com
www.bosch-motorsport.jp

Australia, New Zealand and South Africa:
Robert Bosch Pty. Ltd
Motorsport
1555 Centre Road
Clayton, Victoria, 3168
Australia
motor.sport@au.bosch.com
www.bosch-motorsport.com.au