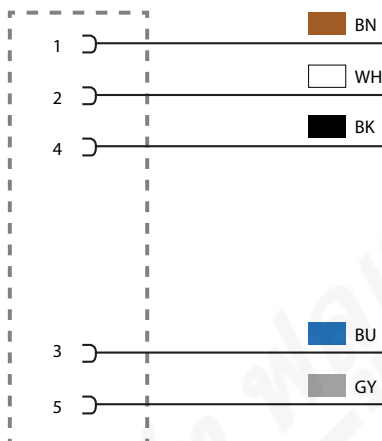
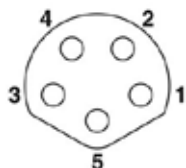


CAVO DI ALIMENTAZIONE PER ETHERNET/IP, PROFINET, ETHERCAT E POWERLINK CON CONNETTORE DIRITTO FEMMINA M8X1

ETHERNET/IP, PROFINET ETHERCAT AND POWERLINK CABLE WITH INLINE FEMALE CONNECTOR M8X1
 KOMMUNIKATIONSKABEL FÜR ETHERNET/IP, PROFINET, ETHERCAT UND POWERLINK MIT INLINE-KUPPLUNG M8X1
 CABLE DE COMMUNICATION ETHERNET/IP, PROFINET, ETHERCAT ET POWERLINK CONNECTEUR DIRECT FEMELLE M8X1
 CABLE DE COMUNICACIÓN ETHERNET/IP, PROFINET, ETHERCAT Y POWERLINK CONECTOR RECTO HEMBRA M8X1
 CABO DE COMUNICAÇÃO ETHERNET/IP, PROFINET, ETHERCAT E POWERLINK COM CONECTOR RETO M8X1 FÊMEA

Codice Code Nummer Code Código Código	Lunghezza cavo Cable Length Kabellänge Longueur cable Longitud cable Comprimento	Materiale guaina Jacket Material Werkstoff Kabelmantel Matériau de la gaine Material vaina Material capa
16V W2 05 00 0	5 m	PUR
16V W2 10 00 0	10 m	PUR


Coppia di serraggio ghiera

Torque specifications ring

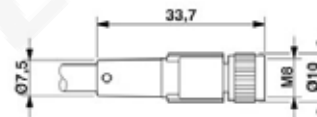
Angaben Drehmoment ring

Couple de serrage anneau

Par de apriete anillo

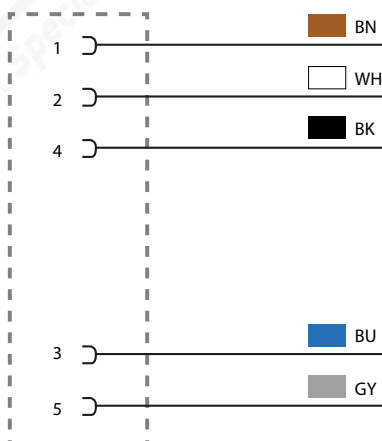
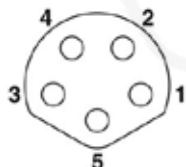
Torque anel

Max 0.4 Nm


CAVO DI ALIMENTAZIONE PER ETHERNET/IP, PROFINET, ETHERCAT E POWERLINK CON CONNETTORE A "L" FEMMINA M8X1

ETHERNET/IP, PROFINET ETHERCAT AND POWERLINK CABLE WITH "L" FEMALE CONNECTOR M8X1
 KOMMUNIKATIONSKABEL FÜR ETHERNET/IP, PROFINET, ETHERCAT UND POWERLINK MIT "L"-BUCHSE M8X1
 CABLE DE COMMUNICATION ETHERNET/IP, PROFINET, ETHERCAT ET POWERLINK CONNECTEUR "L" FEMELLE M8X1
 CABLE DE COMUNICACIÓN ETHERNET/IP, PROFINET, ETHERCAT Y POWERLINK CONECTOR "L" HEMBRA M8X1
 CABO DE COMUNICAÇÃO ETHERNET/IP, PROFINET, ETHERCAT E POWERLINK COM CONECTOR "L" M8X1 FÊMEA

Codice Code Nummer Code Código Código	Lunghezza cavo Cable Length Kabellänge Longueur cable Longitud cable Comprimento	Materiale guaina Jacket Material Werkstoff Kabelmantel Matériau de la gaine Material vaina Material capa
16V W2 05 00 1	5 m	PUR
16V W2 10 00 1	10 m	PUR


Coppia di serraggio ghiera

Torque specifications ring

Angaben Drehmoment ring

Couple de serrage anneau

Par de apriete anillo

Torque anel

Max 0.4 Nm

