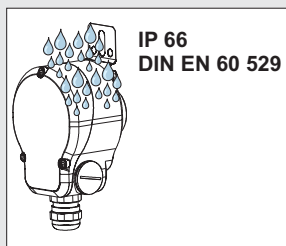
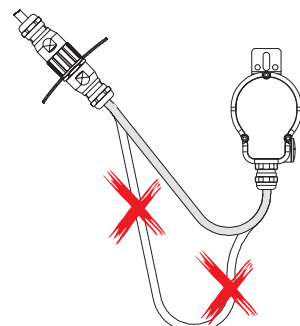
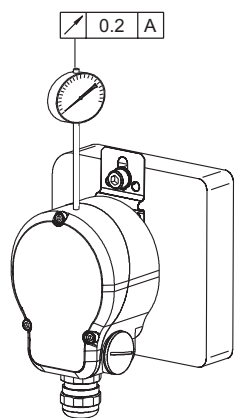
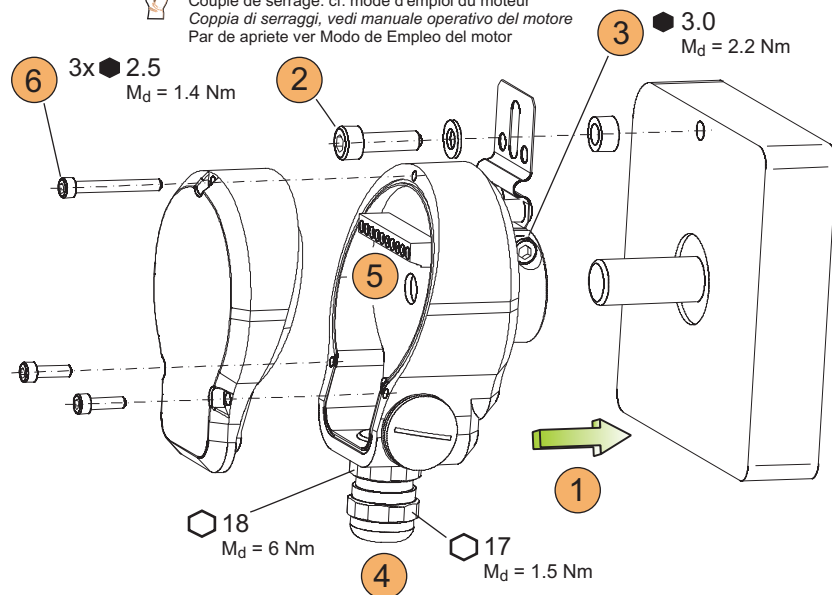


DIN EN 100 015 - 1
CECC 00015 - 1



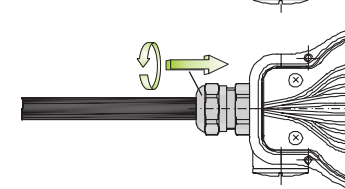
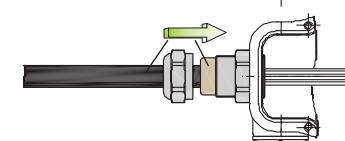
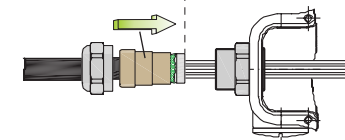
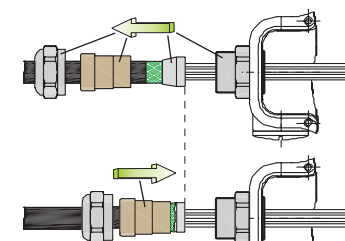
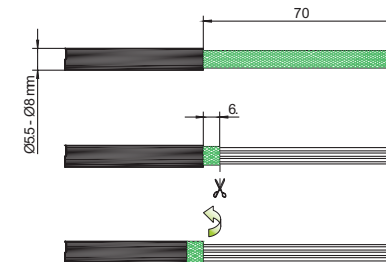
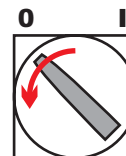
IP 66
DIN EN 60 529

Anzugsmoment siehe Betriebsanleitung Motor
See the operating instructions of the motor for the tightening torque
Couple de serrage: cf. mode d'emploi du moteur
Coppia di serraggi: vedi manuale operativo del motore
Par de apriete ver Modo de Empleo del motor

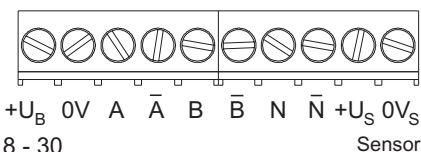


Kabelmontage unter Lüfterhaube ohne Schlaufe
Mount cable under shroud without loop
Montage du câble sous le linceul sans boucle
Cavo di montaggio sotto la protezione senza ciclo
Montaje del cable debajo de cubierta sin bucle

4



5

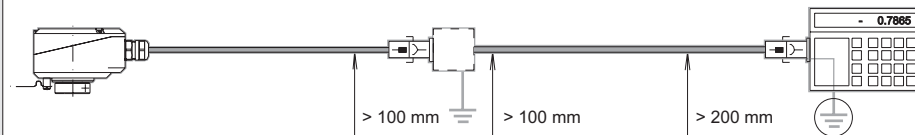


+U_B 0V A $\bar{A}$ B $\bar{B}$ N $\bar{N}$ +U_S 0V_S
8 - 30 VDC
I_{max} = 85 mA
Sensor

M_s = 0.3 Nm

≤ Ø 1.0 mm²

0.5 x 4



Schirm auf Gehäuse
Shield on housing
Blindage sur boîtier
Schermo sulla carcassa
Blindaje a carcasa

Störquellen
Noise sources
Sources parasites
Origine del disturbo
Fuentes de interferencias

U _B	L _{max}	f _{max}
15 VDC	100 m	70 kHz
25 VDC	100 m	30 kHz
30 VDC	100 m	15 kHz

nur mit freigegebenem Kabel
only with approved cable
seulement avec le câble approuvé
soltanto con cavo approvato
solamente con el cable aprobado