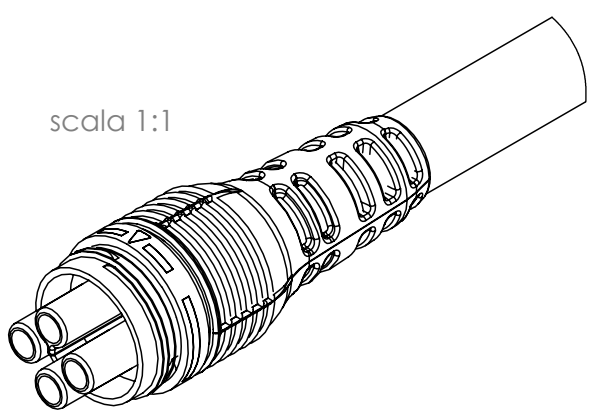
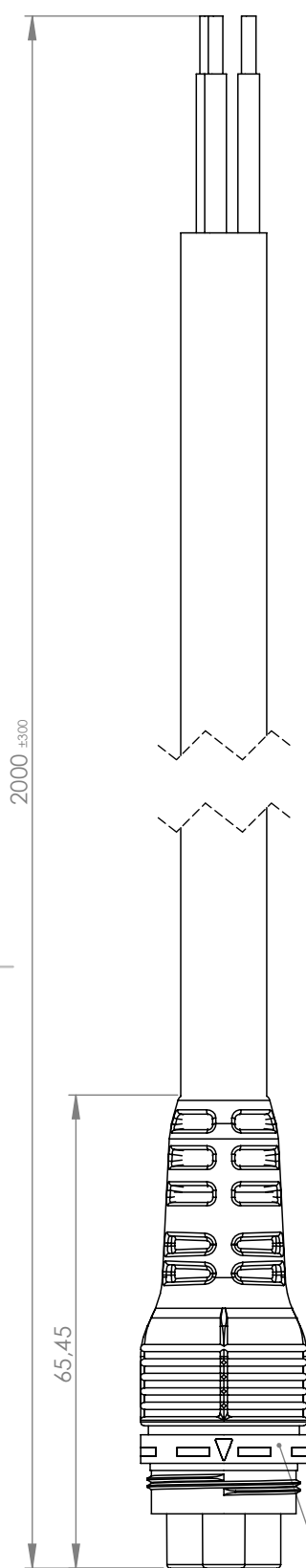


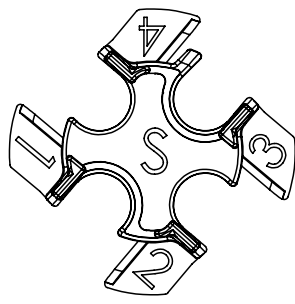
Tolleranze generali

Particolari stampati in materiale termoplastico: rif ISO 2768MK - Particolari lavorati alle macchine utensili: rif. UNI EN 22768
Particolari tranciati in metallo: rif. UNI EN 22768 - grado IT10 per dim. lineari - grado IT11 quote di piega - angoli di piega ± 1

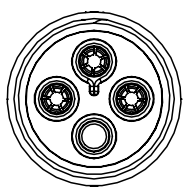


scala 1:1

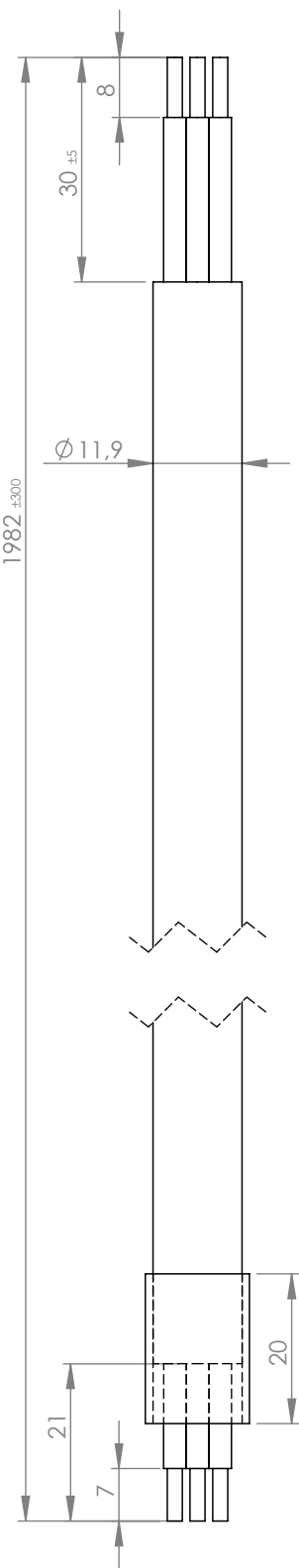
SCHEMA CABLAGGIO CAVI
 POLO 1 CAVETTO BLU
 POLO 3 CAVETTO MARRONE
 POLO 4 CAVETTO GIALLO /VERDE



POLARITA' UTILIZZATE 1/3/4
 FEMALE PIN

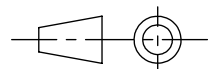


6DB0296:SOCKET TH387
 VITE PIATTA 3P NO GRD+
 CHIODINO 6000383GA



CAVO H07RN-F 3X1,5 L 2MT + GUAINA TERMORETRAIBILE
 COD:608019401

Materiale-Material:				Titolo-Title:			
Trattamento-Treatment:				Mini-Conn Socket 3P Overmolded			
N° documento cliente Customer ref		Peso [gr]: Weight [gr]: 236.01		Cavo H07RN-F 3X1,5 L 2MT			
Disegnato - Drawn by: G.Flores		Data: 2025-01-16		Progetto-Project: TH387			
Controllato-Checked by: M.Strada		Data: 2025-01-17		N° Disegno - Drawing N° THC.387.B3A.L2			
		Scala-Scale: 1:20		Nome file - Filename THC.387.B3A.L2			
		Formato - Format A4		Rev. 00		Foglio N° Sheet N° 1	N° Fogli N° of sheets 1



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