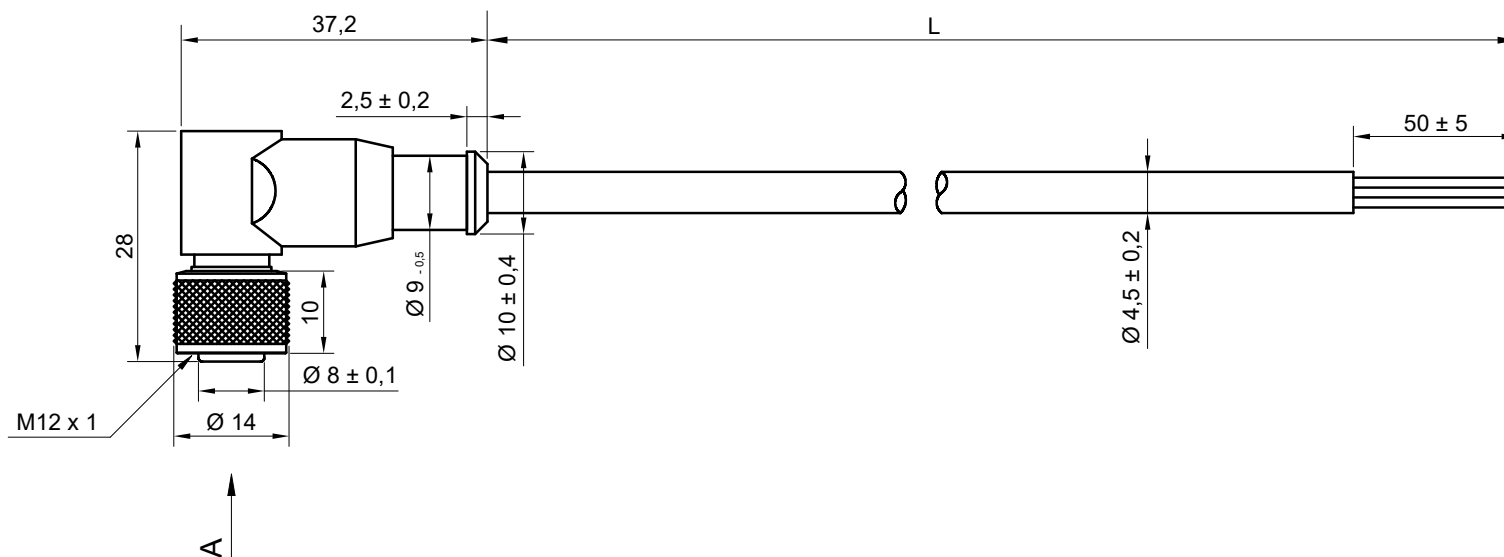
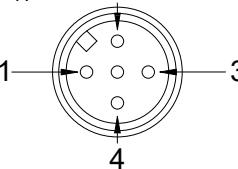
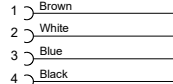




CODE	L(mm)
N12FA4E20ES	500 ±50
N12FA4E21ZS	1000 ±50
N12FA4E22ZS	2000 ±50
N12FA4E23ZS	3000 ±50
N12FA4E25ZS	5000 ±1%
N12FA4E27ZS	7000 ±1%
N12FA4E210S	10000 ±1%
N12FA4E215S	15000 ±1%
N12FA4E220S	20000 ±1%

 Dim. in mm	Cable Data		Marking		Connection layout	Housing Data		Description:					
	Conductors Material:	Electrolytic bare copper	Text:			Standard:	IEC 61076-2-101						
 MCA Connectors S.r.l. Via Plebiscito, 150 73058 TUGLIE (LE) Tel.: 0833 518248 Fax.: 0833 395926 mail: info@mcaconnectors.com web: www.mcaconnectors.com	Composition:	4 x 0,25	Lot description:		VISTA A 	Rated Voltage:	250 V	Customer:					
	Stranding:	32 x 0,10				Rated Current:	4 A						
	Shield:		Color:			Insulation:	≥100MΩ (IEC60512)	Customer code:					
	Insulation Material:	PVC	Character height:			Contact resistance:	≤10mΩ						
	Jacket Material:	PVC CEI 2022 II	Marking position:			Fixing screw torque:	min 0,5; max 0,8 N/m	Code:					
Jacket Color:	Black (RAL 9005)	Marking step:		Temperature range:	-25°C...+80°C								
This drawing can not be copied or reproduced in any way and can not be passed to third parts without written authorization.						Housing Color:	Black	N12FA4E2XXS					
						Protection Class:	IP67						
						Contact Material:	CuSn gold plated				Drawn:	Approved:	Draw no.:
						Mounting:	Anti-vibration system				<i>Giudice C.</i>	<i>Giudice C.</i>	20203
						Overmoulding material:	TPU (Polyurethane)				Date:	Revision date:	Revision no.:
						Coupling nut material:	CuZn nikel plated	04/05/2020					
						O-Ring Material:	FKM (Viton)						
						Contact holder material:	PA +GF						