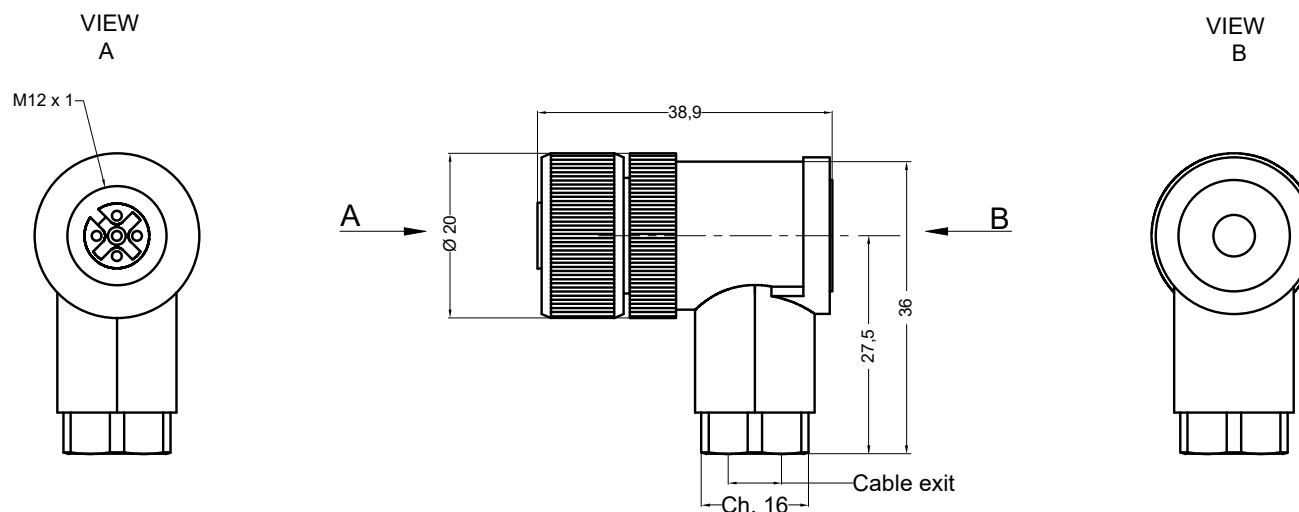
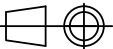
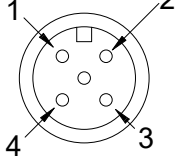




HM 2212

 Dim. in mm	Cable Data		Marking		Connection layout VIEW A 	Housing Data		Description:		
	Wire cross section:	AWG20/ max.0,5mmq	Text:			Standard:	IEC 61076-2-101			
	Cable Ø:	6 – 8 mm	Lot description:			Rated Voltage:	250 V	Customer:		
			Color:			Rated Current:	4 A			
			Character height:			Insulation:	≥100MΩ (IEC60512)	Customer code:		
			Marking position:			Contact resistance:	≤10mohm			
			Marking step:			Fixing screw torque:	min 0,5; max 0,8 N/m	Code:		
						Temperature range:	-30°C...+80°C			
						Housing Color:	Black	DW-AC-E4F-VP G9		
						Protection Class:	IP65 (when mounted correctly)			
						Contact Material:	CuZn gold plated	Drawn: <i>Giudice C.</i> Approved: <i>Giudice C.</i> Draw no.: 21310		
						Overmoulding material:	PA6			
						Coupling nut material:	CuZn nikel plated	Date: 05/10/2021 Revision date: Revision no.: 0		
						O-Ring Material:	NBR			
						Contact holder material:	PA6			