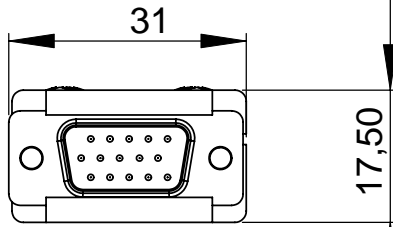
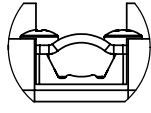


A

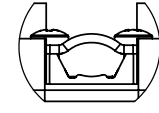
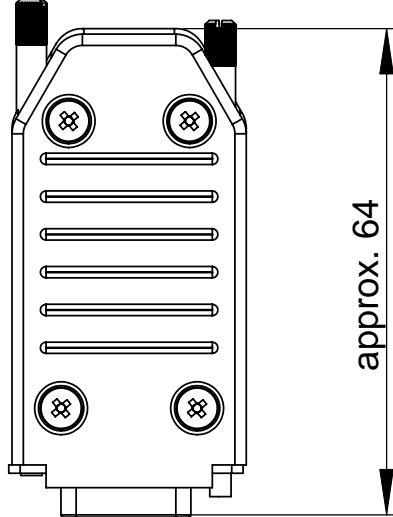


clamping range of shielding clamp:



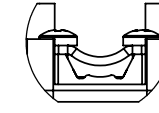
Screws 8 mm:
max. diameter of cable-shield: approx. 10,5 mm

B



Screw 6 mm:
max. diameter of cable-shield: approx. ca 8 mm

C

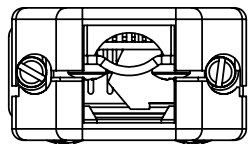


Screws 6 mm:
min. diameter of cable-shield: approx. ca. 3 mm

Housing
Material: ABS, metallized
for use in protected indoors
protection class IP 20
flammability class: UL 94 HB

terminal cross-section: max. 0,5 mm²/AWG 20
cable clamp for strain relief
cladding diameter max. 10,5 mm

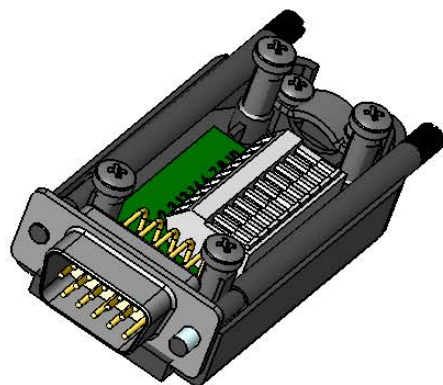
D



operating temperature range: -20 °C to +85 °C

no aggressive atmosphere
no potentially explosive atmosphere
no increased vibration

E



pin assignment:	pin	clamp
	1	1
	2	2
	3	3
	13	4
	14	5
	6	6
	7	7
	8	8
	10	9

F

(Verwendungsbereich)	(Zul. Abw.)	(Oberfläche)	Maßstab	1:1	(Gewicht)
	DIN ISO 2768-1m				
		Datum	Name	Benennung:	
		21.07.2011	Knorr	D Sub Connector	
		21.07.2011	Knorr	with Cage clamp termination	
				type HD15 VGA	
		Zeichnungsnummer:		Blatt	
		A4 UPD10040010		1	
		Ers. für		Ers. durch:	
		Ers. durch:		1 Blätter	

Franz Knorr
Technische Lösungen
Beratzhausen

