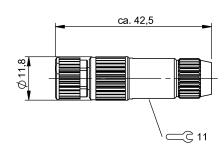
BKS-S111-RT13

Order Code: BCC02HC











Basic features	
Approval/Conformity	cURus EAC WEEE
Electrical connection	
Cable diameter D	2.55.4 mm
Connection	M8x1-Female, Straight, 3-pin, A-coded
Number of connectable contacts	3
System	Can be fabricated
Electrical data	
Operating voltage Ub	32 VDC / 32 VAC
Rated current (40 °C)	4.0 A
Environmental conditions	
Ambient temperature IP rating	-4085 °C IP67

Material

Tightening torque pigtail

Type of wire mounting

Subject to change without notice: PV159606

Material	
Conductor insulation material	PVC
	PP
	TPE
Housing material	PA
	Zinc, Die casting
Material contact carrier	PA
Material contacts	Copper alloy
Material cover nut	Brass
	nickel-plated
Material grip	Plastic
Mechanical data	
Conductor diameter min.	1 mm
Connection cross-section	0.140.34 mm ²
Connection cycles min.	100
Core diameter max.	1.60 mm

0.4 Nm

IDC

Remarks

max. connection frequency with same cable cross-section 10

Enclosure rating per IEC 60529, only in screwed state with the associated mating piece.

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Connector Drawings

