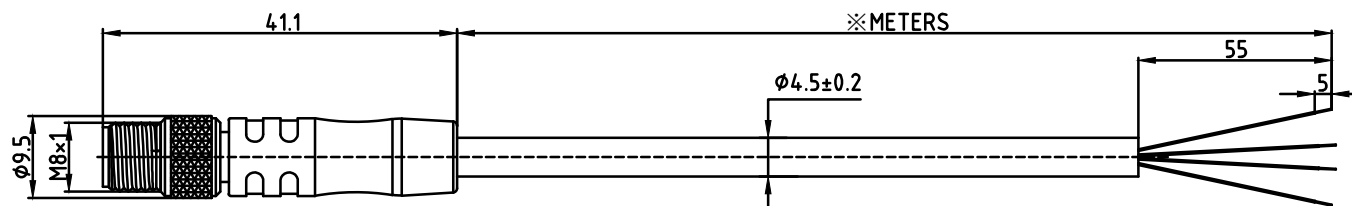


A diagram of a circular cell containing four large, dark, circular nuclei. Each nucleus has a smaller, even darker, circular nucleolus inside it. Four lines with labels point to the nucleoli: label 1 points to the bottom-left nucleolus, label 2 points to the top-left nucleolus, label 3 points to the bottom-right nucleolus, and label 4 points to the top-right nucleolus.

- 1.BN
2.WH
3.BU
4.BK

CONTACT CARRIER MATERIAL/COLOR	TPU/BLACK
CONTACT MATERIAL/PLATING	BRASS/GOLD
HOUSING MATERIAL/PLATING	BRASS/NICKEL
O-RING MATERIAL	NBR
OPERATING CURRENT	3A
OPERATING VOLTAGE	60 V
CONDUCTOR INSULATION MATERIAL	PVC
OUTER KACKET MATERIAL	PVC
NUMBER OF CONDUCTORS (AWG)	4 x 24 AWG
OPERATING TEMPERATURE	-25°C — +80°C
PROTECTION CLASS	IEC IP67



CABLE LENGTH	TOLERANCE
ALL LENGTHS	+4%(OR 50mm) OF LENGTH -0%(OR 0mm) OF LENGTH WHICHEVER IS GREATER
STRIP LENGTH	TOLERANCE
0 - 7mm	± 1.0mm
8 - 29mm	± 1.5mm
30 - 49mm	± 2.0mm
50 - 69mm	± 3.0mm
70 - 100mm	± 4.0mm
over 100mm	± 5.0mm

REV	COUNT	DESCRIPTION OF REVISIONS	BY	CHECKED	DATE

UNIT OF MEASUREMENT MILLIMETER		 Tianjin Geneuo Technology Co.,Ltd		
Approved Date:	Date: 2018.08.08	Description : SZ4-※M/P00		
Process:YJF Date:2018.08.22	Scale: 1:1			
Checked: Date:	3RD Angle Projection		www.gsee-tech.cn www.gsee-tech.com SOURCE DRAWING-FOR REFERENCE ONLY	REV A
Designed:LHT Date:2018.08.08				