

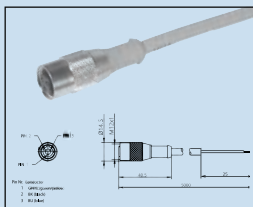
SHS Series

SHS Cable Type A

Article number	Designation	Cable length	Connector type	Number of pins	Special feature
325.1103.234	AN-KAB.SHS 5M AC GERADE	5 m	Straight	3	AC/ DC BG version
325.1103.236	AN-KAB.SHS 5M AC WINKEL	5 m	Elbow	3	AC/ DC BG version

Contact assignments, AC/DC versions

- 1 = Green/yellow
2 = Black
3 = Blue



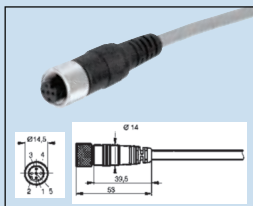
Core insulation/sheathing material:	PVC (UL)/PVC (UL)
Molding/contact carrier material:	PUR (UL)/PUR (UL)
Max. rated voltage:	300 V AC
Max. current carrying capacity:	3 A
Min./max. temperature range:	-25 °C/+70 °C
	-13 °F/+158 °F
Cable configuration mm²:	3 x 0.5
Protection class when assembled:	IP67

SHS Cable Type B

Article number	Designation	Cable length	Connector type	Number of pins	Special feature
325.1003.221	AN-KAB.SHS 2M DC STRAIGHT	2 m	Straight	3	DC approval
325.1003.222	AN-KAB.SHS 5M DC STRAIGHT	5 m	Straight	3	DC approval
325.1003.223	AN-KAB.SHS 10M DC STRAIGHT	10 m	Straight	3	DC approval
325.1003.224	AN-KAB.SHS 2M DC ELBOW	2 m	Elbow	3	DC approval
325.1003.225	AN-KAB.SHS 5M DC ELBOW	5 m	Elbow	3	DC approval
325.1003.226	AN-KAB.SHS 10M DC ELBOW	10 m	Elbow	3	DC approval

Contact assignments, DC versions

- 1 = Brown
2 = –
3 = Blue
4 = Black



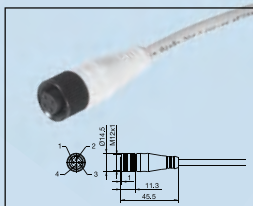
Core insulation/sheathing material:	PVC/PVC
Molding/contact carrier material:	PUR/PUR
Max. rated voltage:	60 V AC/75 V DC
Max. current carrying capacity:	1.5 A
Min./max. temperature range:	-25 °C/+70 °C
	-13 °F/+158 °F
Cable configuration mm²:	3 x 0.34
Protection class when assembled:	IP67

SHS Cable Type C

Article number	Designation	Cable length	Connector type	Number of pins	Special feature
325.1004.219	AN-KAB.SHS 5M AC STRAIGHT E	5 m	Straight	4	AC/DC-approval
325.1004.220	AN-KAB.SHS 5M AC ELBOW E	5 m	Elbow	4	AC/DC-approval

Contact assignments, AC/DC versions

- 1 = Brown
2 = Black
3 = Blue
4 = Green/yellow



Core insulation/sheathing material:	PVC/PVC
Molding/contact carrier material:	PUR/Nylon 6.6
Max. rated voltage:	300 V AC
Max. current carrying capacity:	4.0 A
Min./max. temperature range:	-5 °C/+70 °C
	-13 °F/+158 °F
Cable configuration mm²:	4 x 0.34
Protection class when assembled:	IP68