

Name	SC-Peacock MKII
Properties	Digital 110 Ω AES / EBU
Properties	OFC oxygen free copper
Properties	Analog
Application area	Installation
Application area	Studio / Broadcast
Application area	Stage / live
Application	Patch & Microphone Cable
Colour	black
Colour detailed	black
Signal transmission	symmetrical
Construction	[2(2LI2Y0,22mm ²)DY]Y
Jacket material	S-PVC
Number of Channels (AES/EBU, DMX)	2
Inner conductor (AES/EBU, DMX)	2
Inner conductor (AES/EBU, DMX) [mm ²]	0,22
Inner conductor $\varnothing$ (AES/EBU, DMX) [mm]	0,53
AWG (AES/EBU, DMX)	24
Shielding	Copper spiral sleeve
Copper strands (AES/EBU, DMX)	28
Copper strand $\varnothing$ (AES/EBU, DMX) [mm]	0,10
Conductor insulation material	Foam / Skin-PE
Conductor insulation $\varnothing$ [mm]	1,30
Weight per 1 m [g]	53,6
UV-resistant	yes
Fire load per m [kWh]	0,18
Style variant	twin
Shielding factor [%]	95
Packing	100 m spool
Temperature min. [°C]	-30
Temperature max. [°C]	70
Width [mm]	9,2
Height [mm]	4,5
Capac. cond./cond. per 1 m (AES/EBU, DMX) [pF]	70
Capacity wire/wire at 1 ft. (AES/EBU, DMX) [pF]	21,336
Capac. cond./shield. per 1 m (AES/EBU, DMX) [pF]	125
Capacity wire/electric screen at 1 ft. (AES/EBU, DMX) [pF]	38,1
Impedance [Ω]	110
Insulation resist. per 1 km [$G\Omega$]	0,5
Insulation resist. per 1000 feet [$G\Omega$]	0,1524
Insulation resist. per 1 km (AES/EBU, DMX) [$G\Omega$]	0,5
Insulation resist. per 1000 feet (AES/EBU, DMX) [$G\Omega$]	0,1524
Conductor resistance per 1 km [Ω]	90
Conductor resistance per 1000 ft. [Ω]	27,432
Shield. resistance per 1 km [Ω]	36
Shield. resistance per 1000 ft. [Ω]	10,9728
EAN	4049371000512