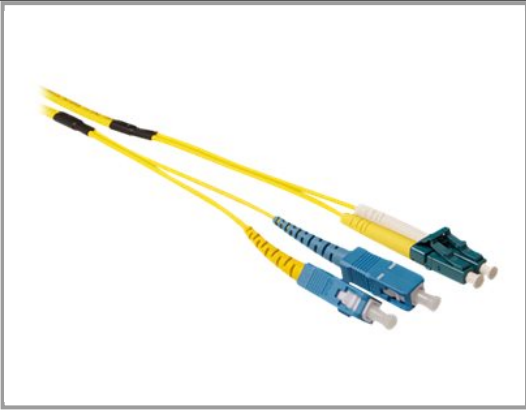


Intronics ACT - Patch cable - LC/UPC single-mode (M) to SC/UPC single-mode (M)

40 m - fibre optic - duplex - 9 / 125 micron - OS2 - halogen-free - riser - yellow

Group	Cables & Adapters
Manufacturer	Intronics
Manufacturer item no.	RL5604



Description

ACT - Patch cable - LC/UPC single-mode (M) to SC/UPC single-mode (M) - 40 m - fibre optic - duplex - 9 / 125 micron - OS2 - halogen-free, riser - yellow

Main features

Product Description	ACT patch cable - 40 m - yellow
Type	Patch cable - OS2
Technology	Duplex fibre optic
Type of Fibre Optics	Singlemode
Features	Halogen-free, riser, yellow connector boots, flame retardant, zirconia ceramic ferrule, length indication, blue housing, with dust caps, white connector boots
Length	40 m
Core / Cladding Diameter	9 / 125 micron
Connector	2 x LC/UPC single-mode - male
Connector (Second End)	2 x SC/UPC single-mode - male
Colour	Yellow

Extended details

	General
Network Cable Type	Patch cable - OS2
Technology	Duplex fibre optic
Type of Fibre Optics	Singlemode
Jacket Material	Low Smoke Zero Halogen (LSZH)/flame-retardant halogen-free PVC (FRNC)
Fibre Qty	2
Core / Cladding Diameter	9 / 125 micron
Features	Halogen-free, riser, yellow connector boots, flame retardant, zirconia ceramic ferrule, length indication, blue housing, with dust caps, white connector boots

Length	40 m
Colour	Yellow
Connectivity	
Connector	2 x LC/UPC single-mode - male
Connector (Second End)	2 x SC/UPC single-mode - male
Miscellaneous	
Compliant Standards	RoHS, ISO/IEC 11801, IEC 61754-20, Directive 2011/65/EU, IEC 60754-1, IEC 61034, IEC 61754-4, ANSI/TIA-568-C.3, IEC 60332-3-22, IEC 60793-2-10 Category B1.3, IEC 60322-1-2
Environmental Parameters	
Min Operating Temperature	-20 °C
Max Operating Temperature	60 °C

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