

S-Net SIX

Patch Leads CAT6 - Hang Sell Packing

- CAT6 Component Level Compliant
- Snagless connectors, reducing the possibility of leads becoming accidentally unplugged
- Meets EIA/TIA 568B.2-1 CAT6
- UL listed under file E131276
- Individually tested to ensure CAT6 Component Level Compliant
- A tick compliant



NEW					
Catalogue No.	Length (m)	Catalogue No.	Length (m)	Catalogue No.	Length (m)
Purple		Pink		Orange	
PLC6PU0.5	0.5	PLC6PK0.5	0.5	PLC6OR0.5	0.5
PLC6PU1	1.0	PLC6PK1	1.0	PLC6OR1	1.0
PLC6PU1.5	1.5	PLC6PK1.5	1.5	PLC6OR1.5	1.5
PLC6PU2	2.0	PLC6PK2	3.0	PLC6OR2	2.0
PLC6PU3	3.0	PLC6PK3	5.0	PLC6OR3	3.0
PLC6PU5	5.0	PLC6PK5	10.0	PLC6OR5	5.0
PLC6PU10	10.0	PLC6PK10		PLC6OR10	10.0

Blue		Black		Grey		Green		Red		Yellow		White	
PLC6BL0.5	0.5	PLC6BK0.5	0.5	PLC6GY0.5	0.5	PLC6GN0.5	0.5	PLC6RD0.5	0.5	PLC6YL0.5	0.5	PLC6WH0.5	0.5
PLC6BL1	1.0	PLC6BK1	1.0	PLC6GY1	1.0	PLC6GN1	1.0	PLC6RD1	1.0	PLC6YL1	1.0	PLC6WH1	1.0
PLC6BL1.5	1.5	PLC6BK1.5	1.5	PLC6GY1.5	1.5	PLC6GN1.5	1.5	PLC6RD1.5	1.5	PLC6YL1.5	1.5	PLC6WH1.5	1.5
PLC6BL2	2.0	PLC6BK2	2.0	PLC6GY2	2.0	PLC6GN2	2.0	PLC6RD2	2.0	PLC6YL2	2.0	PLC6WH2	2.0
PLC6BL3	3.0	PLC6BK3	3.0	PLC6GY3	3.0	PLC6GN3	3.0	PLC6RD3	3.0	PLC6YL3	3.0	PLC6WH3	3.0
PLC6BL5	5.0	PLC6BK5	5.0	PLC6GY5	5.0	PLC6GN5	5.0	PLC6RD5	5.0	PLC6YL5	5.0	PLC6WH5	5.0
PLC6BL10	10.0	PLC6BK10	10.0	PLC6GY10	10.0	PLC6GN10	10.0	PLC6RD10	10.0	PLC6YL10	10.0	PLC6WH10	10.0
PLC6BL20	20.0	PLC6BK20	20.0	PLC6GY20	20.0	PLC6GN20	20.0	PLC6RD20	20.0	PLC6YL20	20.0	PLC6WH20	20.0

Cross Over Patch Leads CAT6 - Hang Sell Packing

- Cross overs are used to create uplinks between switching devices, typically switches, or peer to peer (computer to computer) networking
- Red leads with red boots



Catalogue No.	(m)	Catalogue No.	(m)
PLC6X1	1.0	PLC6X5	5.0
PLC6X2	2.0	PLC6X10	10.0
PLC6X3	3.0	PLC6X20	20.0

Patch Leads CAT6A - Hang sell Packing

- CAT6A Component level compliant
- Snagless connectors, reducing the possibility of leads becoming accidentally unplugged
- A tick compliant

Catalogue No.	(m)	Catalogue No.	(m)
PLC6ABL0.5	0.5	PLC6ABL2	2.0
PLC6ABL1	1.0	PLC6ABL3	3.0
PLC6ABL1.5	1.5	PLC6ABL5	5.0
		PLC6ABL10	10.0

