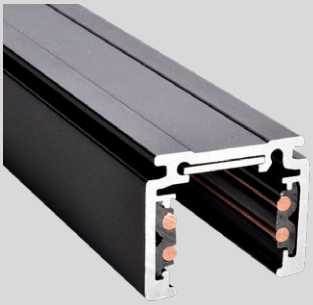
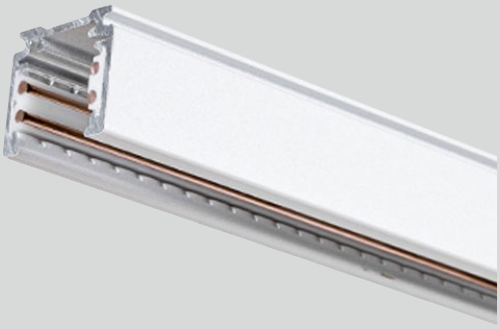
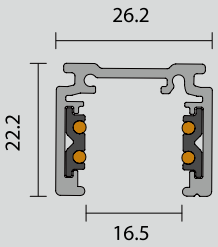
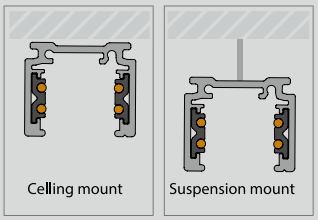
48VDC standard track

Standard

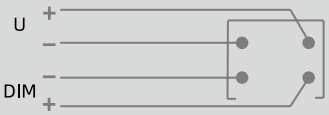




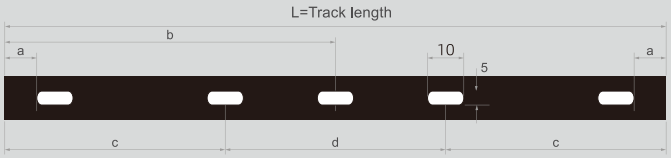


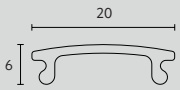


48V 16A Max.+signal connection



L/mm	a/mm	b/mm	c/mm	d/mm	F Max./N
1000	55				50
2000	55	1000			75
3000	120		1040	920	100
4000	120	2000	1040	1920	125



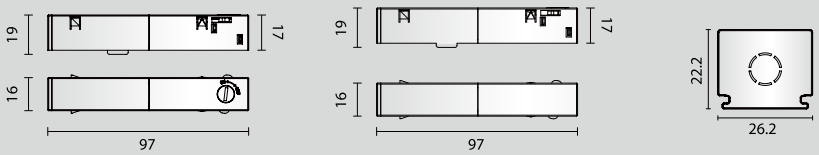


Model No.	Track length (mm)	Profile material	Colour	Cover strip (order separately)
SLTR-N110-B	1000	Aluminium extrusion	Black	SLTR-CSN10-B
SLTR-N110-W	1000	Aluminium extrusion	White	SLTR-CSN10-W
SLTR-N120-B	2000	Aluminium extrusion	Black	SLTR-CSN20-B
SLTR-N120-W	2000	Aluminium extrusion	White	SLTR-CSN20-W
SLTR-N130-B	3000	Aluminium extrusion	Black	SLTR-CSN30-B
SLTR-N130-W	3000	Aluminium extrusion	White	SLTR-CSN30-W

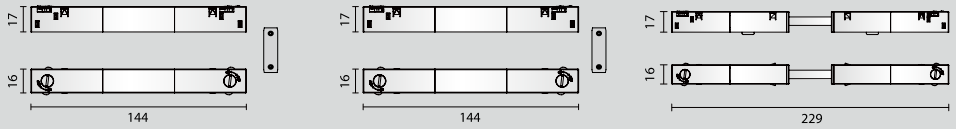
48VDC standard track

Standard

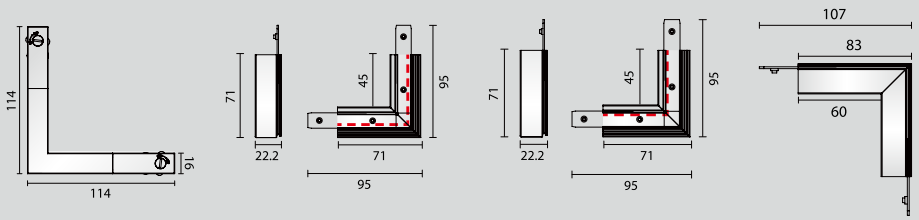
- live end connector connects 48VDC power supply to track
- other connectors connect track to track
- refer schematic on page 26-27 for examples



Live-end connector (left)	Live-end connector (right)	End cap	Colour
SLTR-N131L-B	SLTR-N131R-B	SLTR-N132-B	Black
SLTR-N131L-W	SLTR-N131R-W	SLTR-N132-W	White



I connector - powered	I connector (insulated) - non-powered	Flexible connector	Colour
SLTR-N133-B	SLTR-N133A-B	SLTR-N139-B	Black
SLTR-N133-W	SLTR-N133A-W	SLTR-N139-W	White



L connector - powered	L profile connector flat (left)	L profile connector flat (right)	L profile connector vertical (internal corner)	Colour
SLTR-N135-B	SLTR-N135FL-B	SLTR-N135FR-B	SLTR-N135S1-B	Black
SLTR-N135-W	SLTR-N135FL-W	SLTR-N135FR-W	SLTR-N135S1-W	White

