

**balanced patch cable**

- conductors and spiral shield from tinned copper
- compact construction suited for 3 pole stereo mini jacks

PVC

The MY203 Balanced Patch Cable is produced from highly flexible stranded wires (28 x 0.10 mm) – just what a patch cable needs. Production is streamlined by the use of pre-tinned strands and tinned spiral shield. With a compact diameter of only 4.3 mm, the cable is the ideal choice even for 3 pole stereo mini-jack connectors.

construction

cond. construction	stranded bare copper, 28 x 0.10 mm
cond. cross section	0.22 mm ²
insulation	polyethylene (PE)
core arrangement	2 cores + twisted cotton tracers
shielding	tinned copper shield
outer jacket	PVC, matt
overall diameter	4.3 mm

electric

conductor resistance	< 85 Ω/km
capacitance	
cond./cond.	90 pF/m
cond./shield	160 pF/m
insulation resistance	> 0.1 GΩ x km

mechanics

min. bending radius	20 mm
working temperature	-20°C / +70°C

order code	colour	weight [kg/m]	standard lengths [m]
MY203SW	black	0,033	50 / 100 / 200 / 300

technical specifications are subject to change