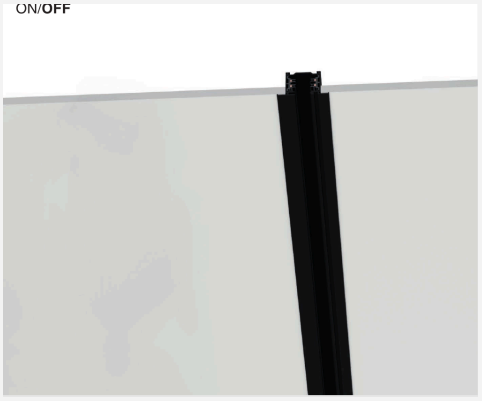
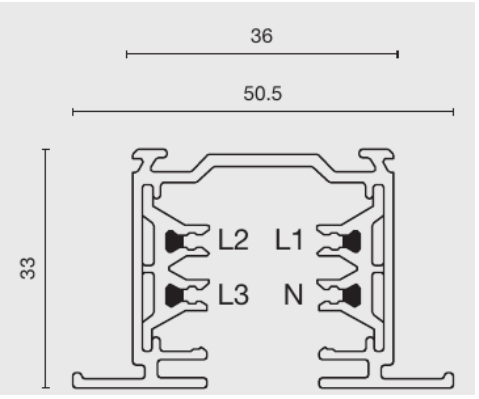
THREE-CIRCUIT TRACK SYSTEM

Faro Recessed Track

FARO
Recessed





Recessed profile, mm

Faro’s three-circuit (3-phase) track for recessing flush into the ceiling, for a clean, built-in look. It takes the same Faro track lights as the surface track.

SPECIFICATIONS

System	Three circuits (L1, L2, L3), neutral and earth
Voltage	220–240 V, 50/60 Hz
Maximum load	16 A in total (about 3,680 W)
Lights	The same Faro track lights as the surface track
Lengths	1 m and 2 m
Profile	50.5 mm wide with flange, 36 mm body, 33 mm deep
Material	Aluminium
Finish	Matt white or matt black
Protection	IP20, for indoor use

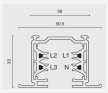
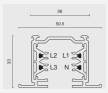
GOOD TO KNOW

Earth side	Recessed live ends come in inner and outer versions, depending on which way the run leaves the feed.
Lights	Takes the same Faro Fost, Linse, Blit, Via Evo, Stan and Leo track lights as the surface track.

ORDERING CODES

Faro Recessed Track

FARO
Recessed

	Part	White	Black
	**Recessed track 1 m** 1000 mm	FA01997101	FA01997102
	**Recessed track 2 m** 2000 mm	FA01997201	FA01997202
	**Live end, inner** Earth on the inside	FA01997401	FA01997402
	**Live end, outer** Earth on the outside	FA01997301	FA01997302
	**Centre feed** Feeds the middle of a run	FA01997801	FA01997802
	**Straight joint** End to end	FA01997501	FA01997502
	**End cap**	FA01997701	FA01997702
	**Ceiling support** Aluminium, 1 piece	FA01997601	—
	**Mechanical adapter** For hanging a fixture	FA01997001	FA01997002