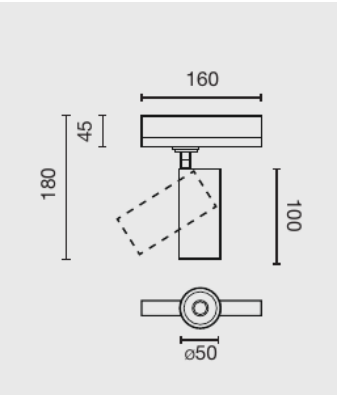
THREE-CIRCUIT TRACK SPOTLIGHT

Fost Track ø50

FARO
Three-circuit track system





Dimensions in mm

A 50 mm precision architectural spotlight in aluminium, with the driver built into the track adapter so there is no separate gear box beside the head. An all-rounder for homes, hospitality and retail, with a tight 18° beam that gives real punch on artwork and displays.

SPECIFICATIONS

Mounting	Faro three-circuit (3-phase) track
Voltage	220–240 V, 50/60 Hz
Power	15 W
Light source	COB LED, driver in the track adapter
Luminous flux	973–1089 lm (see table)
CRI	90
Colour temperature	2700 K, 3000 K or 4000 K
Colour consistency	MacAdam 2–3 step
Beam angle	18°, 24° or 36°
Adjustment	Rotates 355°, tilts 90°
Rated life	50,000 h (L80/B10)
Protection	IP20, class II, for indoor use
Materials	Aluminium body
Finish	Matt white or matt black
Control	On/Off or TRIAC or DALI
Size	ø50 mm head, 180 mm overall height, 160 mm adapter

LIGHT OUTPUT (CRI 90)

	18°	24°	36°
2700 K	1,025 lm	973 lm	988 lm
3000 K	1,057 lm	1,003 lm	1,019 lm
4000 K	1,089 lm	1,033 lm	1,050 lm

Luminous flux from Faro's catalogue.

ACCESSORIES

White ring ø50 (FA011600099)
Bronze ring ø50 (FA011600098)

Sold separately.

CONTROL

On/Off	Switched, not dimmable
TRIAC	Phase-cut dimming on its circuit
DALI	Needs Faro DALI track and connectors

Each light's adapter selects one of the track's three circuits.

ORDERING CODES

Fost Track ø50

FARO
54 variants

Every variant, grouped by control and finish. Codes are our stock codes (Faro reference with an FA prefix).

Code	Colour	Beam	Output
On/Off · Matt Black			
FA011692712	2700K	18°	1,025 lm
FA011692722	2700K	24°	973 lm
FA011692732	2700K	36°	988 lm
FA011693012	3000K	18°	1,057 lm
FA011693022	3000K	24°	1,003 lm
FA011693032	3000K	36°	1,019 lm
FA011694012	4000K	18°	1,089 lm
FA011694022	4000K	24°	1,033 lm
FA011694032	4000K	36°	1,050 lm
On/Off · Matt White			
FA011692711	2700K	18°	1,025 lm
FA011692721	2700K	24°	973 lm
FA011692731	2700K	36°	988 lm
FA011693011	3000K	18°	1,057 lm
FA011693021	3000K	24°	1,003 lm
FA011693031	3000K	36°	1,019 lm
FA011694011	4000K	18°	1,089 lm
FA011694021	4000K	24°	1,033 lm
FA011694031	4000K	36°	1,050 lm
TRIAC · Matt Black			
FA011692712C	2700K	18°	1,025 lm
FA011692722C	2700K	24°	973 lm
FA011692732C	2700K	36°	988 lm
FA011693012C	3000K	18°	1,057 lm
FA011693022C	3000K	24°	1,003 lm
FA011693032C	3000K	36°	1,019 lm
FA011694012C	4000K	18°	1,089 lm
FA011694022C	4000K	24°	1,033 lm
FA011694032C	4000K	36°	1,050 lm

Code	Colour	Beam	Output
TRIAC · Matt White			
FA011692711C	2700K	18°	1,025 lm
FA011692721C	2700K	24°	973 lm
FA011692731C	2700K	36°	988 lm
FA011693011C	3000K	18°	1,057 lm
FA011693021C	3000K	24°	1,003 lm
FA011693031C	3000K	36°	1,019 lm
FA011694011C	4000K	18°	1,089 lm
FA011694021C	4000K	24°	1,033 lm
FA011694031C	4000K	36°	1,050 lm
DALI · Matt Black			
FA011692712D	2700K	18°	1,025 lm
FA011692722D	2700K	24°	973 lm
FA011692732D	2700K	36°	988 lm
FA011693012D	3000K	18°	1,057 lm
FA011693022D	3000K	24°	1,003 lm
FA011693032D	3000K	36°	1,019 lm
FA011694012D	4000K	18°	1,089 lm
FA011694022D	4000K	24°	1,033 lm
FA011694032D	4000K	36°	1,050 lm
DALI · Matt White			
FA011692711D	2700K	18°	1,025 lm
FA011692721D	2700K	24°	973 lm
FA011692731D	2700K	36°	988 lm
FA011693011D	3000K	18°	1,057 lm
FA011693021D	3000K	24°	1,003 lm
FA011693031D	3000K	36°	1,019 lm
FA011694011D	4000K	18°	1,089 lm
FA011694021D	4000K	24°	1,033 lm
FA011694031D	4000K	36°	1,050 lm