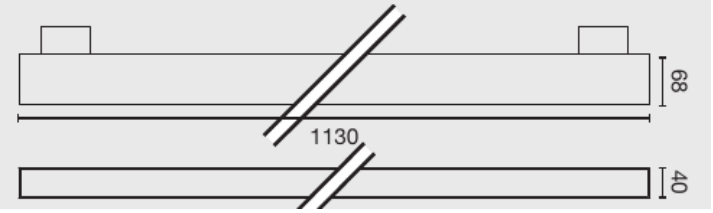
THREE-CIRCUIT TRACK LINEAR LIGHT, LOW GLARE

Via Evo Track 1130 UGR

FARO
Three-circuit track system





Dimensions in mm

A 1130 mm linear light with low-glare UGR optics, designed for offices, meeting rooms and workspaces where screens and visual comfort matter. Two track adapters hold it level along the three-circuit track.

SPECIFICATIONS

Mounting	Faro three-circuit (3-phase) track
Voltage	220–240 V, 50/60 Hz
Power	17 W or 32 W; tunable white 54 W
Light source	LED, driver included
CRI	80
Colour temperature	3000 K or 4000 K; tunable white 2700–6500 K (DALI only)
Colour consistency	MacAdam 3 step
Optic	UGR<19 80°, UGR<16 50° or UGR<19 asymmetric
Rated life	50,000 h (L80/B10)
Protection	IP20, for indoor use
Finish	Matt white or matt black
Control	On/Off or DALI (tunable white is DALI only)
Size	1130 mm long, 40 mm wide, 69 mm high

LIGHT OUTPUT

	UGR<16 50°	UGR<19 80°	UGR<19 asym.
32 W 3000 K	3,989 lm	4,104 lm	3,739 lm
32 W 4000 K	4,109 lm	4,227 lm	3,851 lm
54 W tunable white	4,830 lm	4,881 lm	4,467 lm

Faro does not publish light output for the 17 W versions.

CONTROL

On/Off	Switched, not dimmable
DALI	Needs Faro DALI track and connectors

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

ORDERING CODES

Via Evo Track 1130 UGR

FARO
54 variants

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

Code	Output	Optic	Light
On/Off · Matt Black			
FA0410T11028	32W 3000K	UGR<19 80°	4,104 lm
FA0410T11025	32W 3000K	UGR<16 50°	3,989 lm
FA0410T11020	32W 3000K	UGR<19 Asymmetric	3,739 lm
FA0410T12028	32W 4000K	UGR<19 80°	4,227 lm
FA0410T12025	32W 4000K	UGR<16 50°	4,109 lm
FA0410T12020	32W 4000K	UGR<19 Asymmetric	3,851 lm
FA0410T11128	17W 3000K	UGR<19 80°	—
FA0410T11125	17W 3000K	UGR<16 50°	—
FA0410T11120	17W 3000K	UGR<19 Asymmetric	—
FA0410T12128	17W 4000K	UGR<19 80°	—
FA0410T12125	17W 4000K	UGR<16 50°	—
FA0410T12120	17W 4000K	UGR<19 Asymmetric	—
On/Off · Matt White			
FA0410T11018	32W 3000K	UGR<19 80°	4,104 lm
FA0410T11015	32W 3000K	UGR<16 50°	3,989 lm
FA0410T11010	32W 3000K	UGR<19 Asymmetric	3,739 lm
FA0410T12018	32W 4000K	UGR<19 80°	4,227 lm
FA0410T12015	32W 4000K	UGR<16 50°	4,109 lm
FA0410T12010	32W 4000K	UGR<19 Asymmetric	3,851 lm
FA0410T11118	17W 3000K	UGR<19 80°	—
FA0410T11115	17W 3000K	UGR<16 50°	—
FA0410T11110	17W 3000K	UGR<19 Asymmetric	—
FA0410T12118	17W 4000K	UGR<19 80°	—
FA0410T12115	17W 4000K	UGR<16 50°	—
FA0410T12110	17W 4000K	UGR<19 Asymmetric	—
DALI · Matt Black			
FA0410T1102D8	32W 3000K	UGR<19 80°	4,104 lm
FA0410T1102D5	32W 3000K	UGR<16 50°	3,989 lm
FA0410T1102D0	32W 3000K	UGR<19 Asymmetric	3,739 lm
FA0410T1202D8	32W 4000K	UGR<19 80°	4,227 lm
FA0410T1202D5	32W 4000K	UGR<16 50°	4,109 lm
FA0410T1202D0	32W 4000K	UGR<19 Asymmetric	3,851 lm
FA0410T1112D8	17W 3000K	UGR<19 80°	—
FA0410T1112D5	17W 3000K	UGR<16 50°	—
FA0410T1112D0	17W 3000K	UGR<19 Asymmetric	—
FA0410T1212D8	17W 4000K	UGR<19 80°	—
FA0410T1212D5	17W 4000K	UGR<16 50°	—
FA0410T1212D0	17W 4000K	UGR<19 Asymmetric	—
FA0410T01028	54W Tunable White	UGR<19 80°	4,881 lm
FA0410T01025	54W Tunable White	UGR<16 50°	4,830 lm
FA0410T01020	54W Tunable White	UGR<19 Asymmetric	4,467 lm
DALI · Matt White			
FA0410T1101D8	32W 3000K	UGR<19 80°	4,104 lm
FA0410T1101D5	32W 3000K	UGR<16 50°	3,989 lm
FA0410T1101D0	32W 3000K	UGR<19 Asymmetric	3,739 lm
FA0410T1201D8	32W 4000K	UGR<19 80°	4,227 lm
FA0410T1201D5	32W 4000K	UGR<16 50°	4,109 lm
FA0410T1201D0	32W 4000K	UGR<19 Asymmetric	3,851 lm
FA0410T1111D8	17W 3000K	UGR<19 80°	—
FA0410T1111D5	17W 3000K	UGR<16 50°	—
FA0410T1111D0	17W 3000K	UGR<19 Asymmetric	—
FA0410T1211D8	17W 4000K	UGR<19 80°	—
FA0410T1211D5	17W 4000K	UGR<16 50°	—
FA0410T1211D0	17W 4000K	UGR<19 Asymmetric	—
FA0410T01018	54W Tunable White	UGR<19 80°	4,881 lm
FA0410T01015	54W Tunable White	UGR<16 50°	4,830 lm
FA0410T01010	54W Tunable White	UGR<19 Asymmetric	4,467 lm