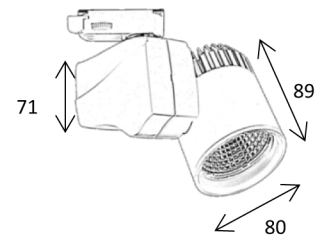


Colours	○ ● ●
Housing	Aluminium, die cast
Fixture type	Track light
Module	Philips Fortimo SLM LED module
Driver	Philips Xitanium LED driver
Light output module	1100lm, 2000lm*
CCT	2200K, 2700K, 3000K, 4000K*
CRI	>80Ra, >90Ra
Beam angles	15°, 20°, 30°
Adapter	Powergear® 3-phase adapter included
Rotatable	350°
Tiltable	90°
LED modules	Standard, Premium, Dim-to-Warm, Food
Dimming options	DALI
Filter options	Not available
Weight	1100 grams
Expected lifetime	50.000h (L80/B20)
Photobiological safety	RG1 unlimited
Power factor	> 0.9
LOR	> 90%
Colour consistency	3 SDCM
Warranty	5 years warranty on LED module and driver



* Other specific lumen output or CCT possible upon request



Available LED modules:

Description	Lumen ¹	Watt ²	lm/W	CCT	CRI
Philips Fortimo SLM G7	1100lm	6W	183	827, 830, 840	>80
Philips Fortimo SLM G7	1100lm	8W	138	927, 930, 930PW	>90
Philips Fortimo SLM G7	1100lm	7W	157	940 PW	>90
Philips Fortimo SLM G7	1100lm	10W	110	922 PA (2200K)	>90
Philips Fortimo SLM G7	1100lm	8W	137	930 PC	>90
Food Warm White	1100lm	11W	100	925 FWW	>90
Meat Premium Red	1100lm	16W	69	920 MPR	>90
Fresh Fish	1100lm	13W	85	940 FF	>90
Dim-to-Warm (DtW)	1100lm	13W	85	2200-3000K	>90
Philips Fortimo SLM G7	2000lm	12W	167	827, 830, 840	>80
Philips Fortimo SLM G7	2000lm	15W	133	927, 930, 930PW	>90
Philips Fortimo SLM G7	2000lm	14W	143	940 PW	>90

LED modules

Standard: CRI>80 and >90 in CCT 2700K, 3000K, 4000K

Premium White (PW): for fresh white and depth of colour in retail environments

Premium Ambiance (PA): cosy warm light (2200K) for hospitality projects

Premium Color (PC): perfect whites, crisp black

Dim-to-Warm (DtW): varies the CCT by dimming

Food Warm White (FWW): enhances the appearance of fresh bread, fruit and vegetables

Meat (MPR) and Fresh Fish (FF): enhances the appearance of meat or fish with low loss of products by discolouration

¹) Lumen output of LED module (COB)

²) Mentioned wattage applies for the COB only. Wattage can differ (max. +/-5%) when multiple CCT is mentioned. The power of the complete fixture will be slightly higher due to the power consumption of the driver.

