

FOSS TRACK WALLWASHER

Set The Right Tone.

PRODUCT DESCRIPTION

MOUNTING	TRACK WALLWASHER
LIGHT SOURCE	LED
LIGHT DISTRIBUTION	DIRECT
MATERIALS	ALUMINIUM

The minimalist design of the FOSS Track makes it a perfect lighting solution achieving a clean look in contemporary architecture. It has all qualities for setting new standards in track lighting.

Using one or multiple optics to diffuse the light, the FOSS Track offers a high visual comfort improving the well-being in workplace.

The contemporary and unique design of this track lighting can turn into design element of your commercial scheme. The FOSS is available as a Wallwasher or a Spotlight, great for general lighting in circulation areas and breakout spaces or suitable for cool office lighting or architectural lighting for spaces with high ceilings.

PRODUCT CODE

FOSS TRACK WALLWASHER		
LED 15W / 1900 lm	59-HZ10-F13-8**-K0-*	
* Luminous Flux taken with 4000K		
COLOUR TEMPERATURE		
3000K	4000K	3000K 59-HZ10-F13-830-K0-* 4000K 59-HZ10-F13-840-K0-*
FINISH		
WHITE	BLACK	WHITE 59-HZ10-F13-8**-K0-C BLACK 59-HZ10-F13-8**-K0-D





FOSS TRACK SPOTLIGHT

In The Spotlight.

PRODUCT DESCRIPTION

MOUNTING	TRACK SPOTLIGHT
LIGHT SOURCE	LED
LIGHT DISTRIBUTION	DIRECT
MATERIALS	ALUMINIUM

The minimalist design of the FOSS Track makes it a perfect lighting solution achieving a clean look in contemporary architecture. It has all qualities for setting new standards in track lighting.

Using one or multiple optics to diffuse the light, the FOSS Track offers a high visual comfort improving the well-being in workplace.

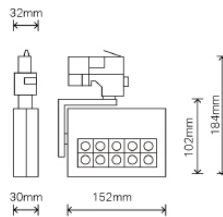
The contemporary and unique design of this track lighting can turn into design element of your commercial scheme. The FOSS is available as a Wallwasher or a Spotlight, great for general lighting in circulation areas and breakout spaces or suitable for cool office lighting or architectural lighting for spaces with high ceilings.

PRODUCT CODE

FOSS TRACK SPOTLIGHT

LED 15W / 1300 lm **59-HZ*-F1-152-8**-K-0***

* Luminous Flux taken with 4000K



BEAM ANGLE

		12° 59-HZ1-F1-152-8**-K-0*
		20° 59-HZ2-F1-152-8**-K-0*
		30° 59-HZ3-F1-152-8**-K-0*
		60° 59-HZ6-F1-152-8**-K-0*

COLOUR TEMPERATURE

		3000K 59-HZ*-F1-152-830-K-0*
		4000K 59-HZ*-F1-152-840-K-0*

FINISH

		WHITE 59-HZ*-F1-152-8**-K-0-C
		BLACK 59-HZ*-F1-152-8**-K-0-D

