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# Solid Pure Track

Track Mounted Directional Accent

## Description

The Solid Pure is a family of high output indoor track lights suitable for any commercial application or high mounting application, where a lot of light is required from one source. Available up to 5500 lumens each, the Solid Pure is line voltage. The perfect operation of the LED module is guaranteed thanks to its heat dissipation system, which permits constant recirculation of the air on the inside.

## Lamps

- LED: Bridgelux
- 23W, 2000lm, 3000K, CRI 90
- 23W, 2300lm, 3000K, CRI 80
- 23W, 2500lm, 4000K, CRI 80
- 30W, 2700lm, 3000K, CRI 90
- 30W, 3300lm, 3000K, CRI 80
- 30W, 3500lm, 4000K, CRI 80
- 35W, 3100lm, 3000K, CRI 90
- 35W, 3800lm, 3000K, CRI 80
- 35W, 4000lm, 4000K, CRI 80
- 53W, 4300lm, 3000K, CRI 90
- 53W, 5200lm, 3000K, CRI 80
- 53W, 5500lm, 4000K, CRI 80

## Notes

- Locking mechanism fixes angle horizontally (360° rotation) and vertically (190° rotation)
- Beam spreads available in 10°, 18° and 25° for 23 watt version
- Beam spreads available in 15°, 22° and 45° for 30 watt version
- Accessory holding ring houses up to two lenses or one anti-glare element
- Listings: UL Listed, IP 20 dry rated only

## Electrical

- Fixture is constant current, low voltage LED with integral power supply
- Fixture is 23 watts, 30 watts, 35 watts, or 53 watts (model dependent)
- Track heads use three-phase track

## Construction

- Fixture body is high pressure injected aluminum
- All optics are made of aluminium with specular finish

## Photometrics

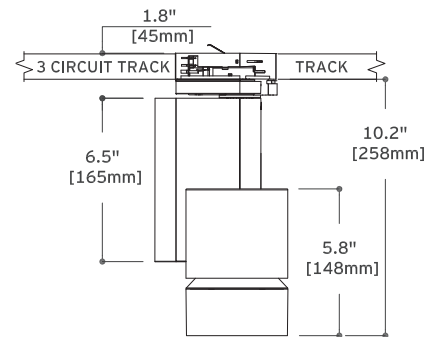
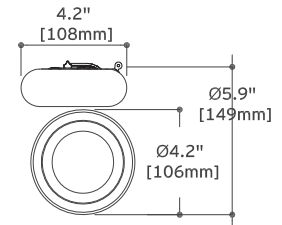
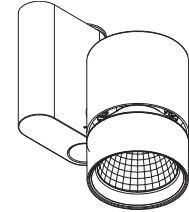
For current IES files please visit [usa.flos.com](http://usa.flos.com)

## Warranty

2 years from date of sale

Fixture Type .....

Job Name .....



## How to Specify ex. 09.2885.30.90

QTY	Item Number	Beam Angle	Description	Finish	Power Supply
	09.2885	15		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2886	22	Solid Pure Track, LED, 23W, 2000lm, 3000K, CRI 90	<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2887	45		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V





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Fixture Type .....

Job Name .....

## How to Specify (cont'd)

QTY	Item Number	Beam Angle	Description	Finish	Power Supply
	09.2888	15		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2889	22	Solid Pure Track, LED, 23W, 2300lm, 3000K, CRI 80	<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2890	45		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2897	10		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2898	18	Solid Pure Track, LED, 23W, 2500lm, 4000K, CRI 80	<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = Grey	90 = Integral non-dimming driver, 120-277V
	09.2899	25		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2997	10		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2998	18	Solid Pure Track, LED, 30W, 2700lm, 3000K, CRI 90	<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2999	25		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2870	10		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2871	18	Solid Pure Track, LED, 30W, 3300lm, 3000K, CRI 80	<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2872	25		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V





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Fixture Type .....

Job Name .....

## How to Specify (cont'd)

QTY	Item Number	Beam Angle	Description	Finish	Power Supply
	09.2879	15		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2880	22	Solid Pure Track, LED, 30W, 3500lm, 4000K, CRI 80	<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2881	45		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2991	15		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2992	22	Solid Pure Track Spot, 35W, 3100lm, 3000K, CRI 90	<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2993	45		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2953	15		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2954	22	Solid Pure Track, LED, 35W, 3800lm, 3000K, CRI 80	<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2955	45		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2959	15		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2960	22	Solid Pure Track, LED, 35W, 4000lm, 4000K, CRI 80	<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2961	45		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V





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Fixture Type .....

Job Name .....

## How to Specify (cont'd)

QTY	Item Number	Beam Angle	Description	Finish	Power Supply
	09.2977	15		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2978	22	Solid Pure Track, LED, 53W, 4300lm, 3000K, CRI 90	<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2979	45		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2965	15		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2966	22	Solid Pure Track, LED, 53W, 5200lm, 3000K, CRI 80	<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2967	45		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2971	15		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2972	22	Solid Pure Track Spot, 53W, 5500lm, 4000K, CRI 80	<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V
	09.2973	45		<input type="checkbox"/> 14 = Black <input type="checkbox"/> 30 = White	90 = Integral non-dimming driver, 120-277V





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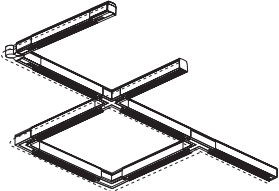
Fixture Type .....

Job Name .....

## Optional Accessories

Image	QTY	Item Number	Description
		08.8768.14	Ring to hold lenses and honeycomb louvre in place
		08.8763.14	Honeycomb anti-glare louvre (Ring required)
		08.8766.64.0D	Dark blue filter (Ring required)
		08.8766.65.0D	Blue filter (Ring required)
		08.8766.66.0D	Amber filter (Ring required)
		08.8766.67.0D	Red filter (Ring required)

## Track

Image	Description
	Contact FLOS sales agent for configuration of layout and specification information

