

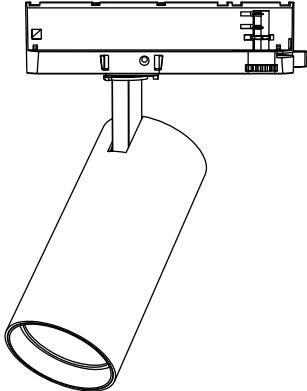
Spot Performer 3C Compact G2

OPPLE

Version date 2025-06
www.opple.com

Item Code	Luminaire Description	CCT	
568001038000	LEDSpot3C-C-P2 12W-930-36D-BL	3000K	0.414
568001038100	LEDSpot3C-C-P2 12W-930-36D-WH	3000K	0.414
568001037700	LEDSpot3C-C-P2 12W-940-36D-BL	4000K	0.414
568001037800	LEDSpot3C-C-P2 12W-940-36D-WH	4000K	0.414
568001034900	LEDSpot3C-C-P2 20W-940-36D-BL	4000K	0.505
568001035000	LEDSpot3C-C-P2 20W-940-36D-WH	4000K	0.505
568001035200	LEDSpot3C-C-P2 20W-930-36D-BL	3000K	0.505
568001035300	LEDSpot3C-C-P2 20W-930-36D-WH	3000K	0.505
568001032100	LEDSpot3C-C-P2 30W-930-36D-BL	3000K	0.599
568001032200	LEDSpot3C-C-P2 30W-930-36D-WH	3000K	0.599
568001031800	LEDSpot3C-C-P2 30W-940-36D-BL	4000K	0.599
568001031900	LEDSpot3C-C-P2 30W-940-36D-WH	4000K	0.599
568001037500	LEDSpot3C-C-CS2 12W-927/940-36D-BL	2700K-3000K-4000K	0.414
568001037600	LEDSpot3C-C-CS2 12W-927/940-36D-WH	2700K-3000K-4000K	0.414
568001034700	LEDSpot3C-C-CS2 22W-927/940-36D-BL	2700K-3000K-4000K	0.505
568001034800	LEDSpot3C-C-CS2 22W-927/940-36D-WH	2700K-3000K-4000K	0.505
568001031600	LEDSpot3C-C-CS2 33W-927/940-36D-BL	2700K-3000K-4000K	0.599
568001031700	LEDSpot3C-C-CS2 33W-927/940-36D-WH	2700K-3000K-4000K	0.599
568001040300*	Spot3CC Snoot-G2-R60	/	0.0054
568001037300*	Spot3CC Snoot-G2-R70	/	0.0136
568001034200*	Spot3CC Snoot-G2-R80	/	0.0129
568001038500*	Spot3CC Honey-Comb-G2-R60	/	0.0015
568001038200*	Spot3CC Honey-Comb-G2-R70	/	0.0027
568001038300*	Spot3CC Honey-Comb-G2-R80	/	0.0033
568001038900*	Spot3CC Elongation-Lens-G2-R60	/	0.0037
568001038800*	Spot3CC Elongation-Lens-G2-R70	/	0.0071
568001038400*	Spot3CC Elongation-Lens-G2-R80	/	0.0091

*Accessories should be purchased separately.



Technical drawing of the LED SP-TR-C-P2 luminaire. The drawing shows a side view of the luminaire with dimensions labeled: W (width), H (height), and Φ (diameter of the mounting arm). The luminaire is shown in a side view, with the mounting arm extending downwards. The dimensions are indicated by dimension lines with arrows.

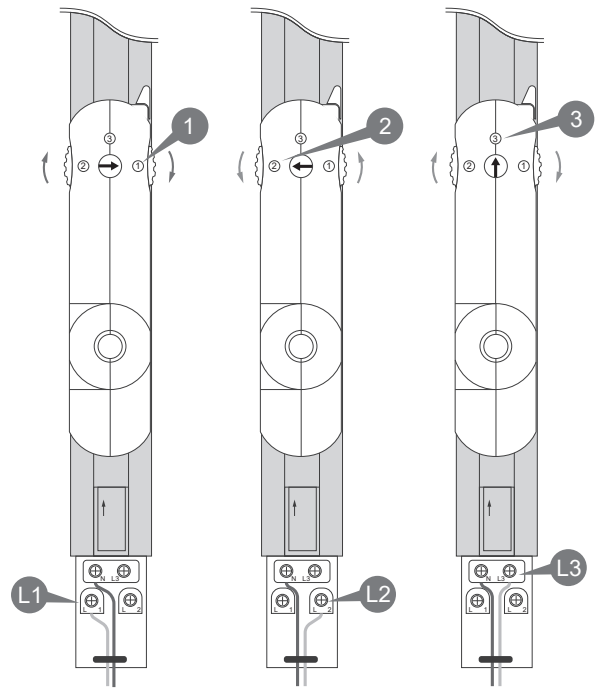
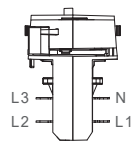
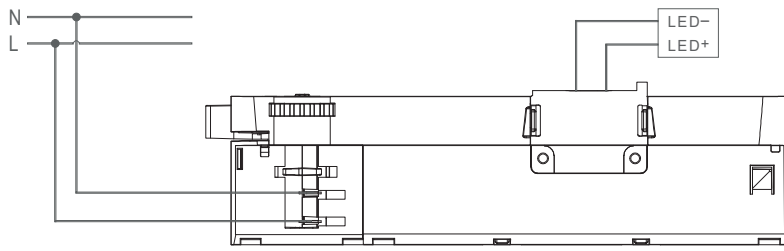
Model Name	Φ (mm)	L (mm)	H (mm)	W (mm)
LED SP-TR-C-P2 12W	58	135	205	162
LED SP-TR-C-P2-CS 12W				
LED SP-TR-C-P2 20W	70	155	225	162
LED SP-TR-C-P2-CS 22W				
LED SP-TR-C-P2 30W	80	155	225	162
LED SP-TR-C-P2-CS 33W				

Light Source

Product Code	Product Description	N	Light Source Code	QR Code	Energy Label
568001038000	LEDSpot3C-C-P2 12W-930-36D-BL	1	LS135001022		
568001038100	LEDSpot3C-C-P2 12W-930-36D-WH	1			
568001037700	LEDSpot3C-C-P2 12W-940-36D-BL	1	LS135001025		
568001037800	LEDSpot3C-C-P2 12W-940-36D-WH	1			
568001034900	LEDSpot3C-C-P2 20W-940-36D-BL	1	LS135001625		
568001035000	LEDSpot3C-C-P2 20W-940-36D-WH	1			
568001035200	LEDSpot3C-C-P2 20W-930-36D-BL	1	LS135001622		
568001035300	LEDSpot3C-C-P2 20W-930-36D-WH	1			
568001032100	LEDSpot3C-C-P2 30W-930-36D-BL	1	LS135002522		
568001032200	LEDSpot3C-C-P2 30W-930-36D-WH	1			
568001031800	LEDSpot3C-C-P2 30W-940-36D-BL	1	LS135002525		
568001031900	LEDSpot3C-C-P2 30W-940-36D-WH	1			
568001037500	LEDSpot3C-C-CS2 12W-927/940-36D-BL	1	LS135001034		
568001037600	LEDSpot3C-C-CS2 12W-927/940-36D-WH	1			
568001034700	LEDSpot3C-C-CS2 22W-927/940-36D-BL	1	LS135001834		
568001034800	LEDSpot3C-C-CS2 22W-927/940-36D-WH	1			
568001031600	LEDSpot3C-C-CS2 33W-927/940-36D-BL	1	LS135002734		
568001031700	LEDSpot3C-C-CS2 33W-927/940-36D-WH	1			

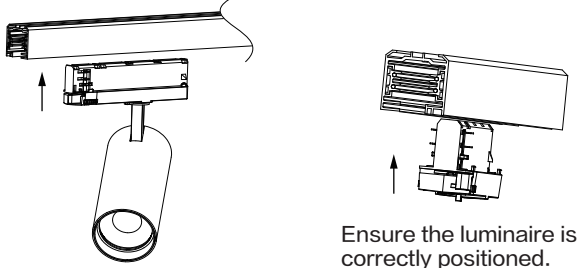
*Note: This product contains a light source of energy efficiency class (D/E).

Wiring

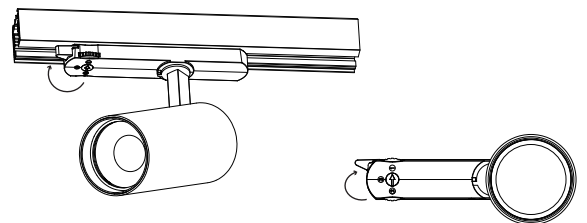


Installation

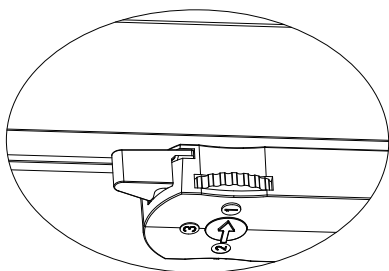
- ① Insert the 3-Phase track adapter into the 3-Phase track.



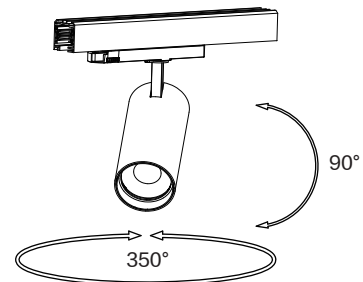
- ② Turn lever to lock Luminaire in place.



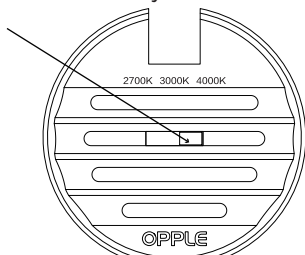
- ③ Use the selector wheel to choose Phase 1, 2, or 3.



- ④ Adjust the LED spotlight to the desired angle.

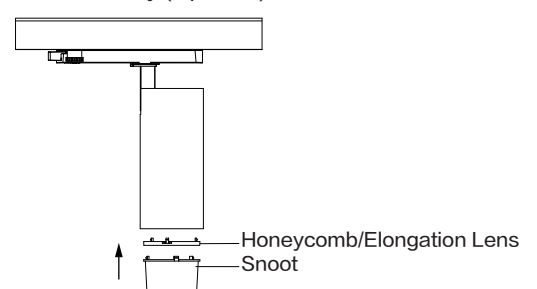


- ⑤ For 3-CCT versions only.



Note: The default color temperature setting is 4000K.

- ⑥ Assemble with accessory (Optional).



Caution



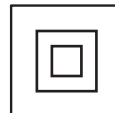
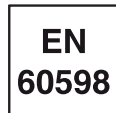
Caution : Any operation is forbidden while power is on.

Please purchase tracks separately before installation.

Only to be installed outside arm's reach.

For non-user replaceable light sources:

The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.



Data subject to change
Les données sont sujettes à modifications
Änderungen vorbehalten

Opplé Lighting Co.,Ltd.
Room 411, Building 1 No. 6111,
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service@opple.com
www.opple.com

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Power Setting

For LED SP-TR-C-P2 12W

Output Current (mA)	Lumen (lm)	1	2	3	4
300mA (standard)	100% (1140lm)	-	-	-	-

For LED SP-TR-C-P2-CS 12W

Output Current (mA)	Lumen (lm)	1	2	3	4
300mA (standard)	100% (1140 lm)	-	-	-	-

For LED SP-TR-C-P2 20W

Output Current (mA)	Lumen (lm)	1	2	3	4
300mA	81.6%(2122lm)	-	-	-	-
350mA	87%(2262lm)	-	-	-	ON
400mA	91.3%(2374lm)	-	-	ON	-
450mA	95.7%(2488lm)	-	-	ON	ON
500mA (standard)	100%(2600lm)	-	ON	-	-

For LED SP-TR-C-P2-CS 22W

Output Current (mA)	Lumen (lm)	1	2	3	4
300mA	59%(1298lm)	-	-	-	-
350mA	68.1%(1498lm)	-	-	-	ON
400mA	76.3%(1679lm)	-	-	ON	-
450mA	84.7%(1863lm)	-	-	ON	ON
500mA	92.5%(2035lm)	-	ON	-	-
550mA (standard)	100%(2200lm)	-	ON	-	-

For LED SP-TR-C-P2 30W

Output Current (mA)	Lumen (lm)	1	2	3	4
300mA	66.8%(2705lm)	-	-	-	-
350mA	71.2%(2884lm)	-	-	-	ON
400mA	74.8%(3029lm)	-	-	ON	-
450mA	77.8%(3151lm)	-	-	ON	ON
500mA	81.9%(3317lm)	-	ON	-	-
550mA	84%(3564lm)	-	ON	-	-
600mA	88%(3564lm)	-	ON	ON	-
650mA	91.7%(3714lm)	-	ON	ON	ON
700mA	96.3%(3900lm)	ON	-	-	-
750mA (standard)	100%(4050lm)	ON	-	-	ON

For LED SP-TR-C-P2-CS 33W

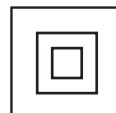
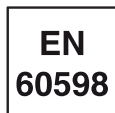
Output Current (mA)	Lumen (lm)	1	2	3	4
300mA	44.1%(1455lm)	-	-	-	-
350mA	50.9%(1680lm)	-	-	-	ON
400mA	57%(1881lm)	-	-	ON	-
450mA	63.3%(2089lm)	-	-	ON	ON
500mA	69.1%(2280lm)	-	ON	-	-
550mA	74.7%(2465lm)	-	ON	-	-
600mA	80.6%(2660lm)	-	ON	ON	-
650mA	85.6%(2825lm)	-	ON	ON	ON
700mA	90.6%(2990lm)	ON	-	-	-
750mA	95.4%(3148lm)	ON	-	-	ON
800mA (standard)	100%(3300lm)	ON	-	ON	-

Caution



Any operation is forbidden while power is on.

Please strictly follow the instructions in the manual during installation.
Do not modify the luminaire by unqualified person.



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