



Top, Left & Above:  
ARUP Office



## Horizon

TRACK LIGHT SERIES

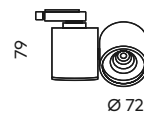
Precise optics and versatile control are the hallmarks of the Horizon Track Light Series. A faceted reflector and a black glass trim is housed in a textured white or black finish — subtle and compact in design whilst producing a striking beam. Developed to meet the highest performance standards, this spotlight series will be suitable for residential applications, retail applications, art galleries and museums.

- Designed with an elegant symmetrical barrel
- Designed with single or twin head options
- Available with single or three circuit track adaptor
- Pencil, narrow, medium and wide beam angle options provide true flexibility in application
- Low glare design

A	B	C	D	E	F
HORS	1007	TB	30	W	-
Example: <b>HORS1007.TB30.W</b>					
Refer to data sheet for available configurations.					
Visit Product Toolbox at <a href="https://unios.com/horizon">unios.com/horizon</a> to configure compatible Osram/Tridonic DALI drivers.					
Product Family	B	C	D	E	F
Horizon Track Light Single	1007	TB	27	P	-
Horizon Track Light Twin	1015	TW	30	N	-
	3007		30	M	-
	3015		40	W	-
	3026				-
Circuit/Power	CCT	Beam	Finish	Driver (DALI drivers can be configured via Product Toolbox)	
1C7W	2700K	Pencil	Textured Black	Driver code not required - driver is integrated into luminaire	
1C15W	3000K	Narrow	Textured White		
3C7W	4000K	Medium			
3C15W		Wide			
3C25W					



**Small (Single)**  
Measurements (mm)



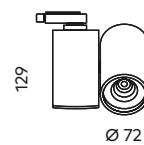
**Absolute Luminous Flux**

	3000K	4000K
7W (200mA)	590lm	645lm

**Beam**

15° (P) | 30° (N) | 60° (W)

**Medium (Single)**  
Measurements (mm)



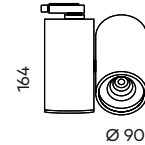
**Absolute Luminous Flux**

	3000K	4000K
15W (400mA)	1185lm	1200lm

**Beam**

15° (P) | 30° (N) | 60° (W)

**Large (Single)**  
Measurements (mm)



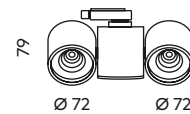
**Absolute Luminous Flux**

	3000K	4000K
26W (700mA)	2400lm	2450lm

**Beam**

25° (N) | 40° (M) | 60° (W)

**Small (Twin)**  
Measurements (mm)



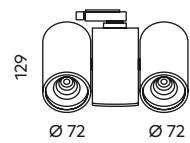
**Absolute Luminous Flux**

	3000K	4000K
2x 7W (2x 200mA)	2x 590lm	2x 645lm

**Beam**

15° (P) | 30° (N) | 60° (W)

**Medium (Twin)**  
Measurements (mm)



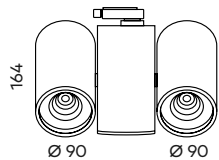
**Absolute Luminous Flux**

	3000K	4000K
2x 15W (2x 400mA)	2x 1185lm	2x 1200lm

**Beam**

15° (P) | 30° (N) | 60° (W)

**Large (Twin)**  
Measurements (mm)



**Absolute Luminous Flux**

	3000K	4000K
2x 26W (2x 700mA)	2x 2400lm	2x 2450lm

**Beam**

25° (N) | 40° (M) | 60° (W)

**Finishes**

Textured Black   
Textured White 

**General Specifications**

**Material** | Powder Coated Aluminium

**IP** | 20

**UGR (Unified Glare Rating)** | <16

**Warranty** | 5 Years

**Track Mount** | Single (1C) and three (3C) circuit track adaptor available

**LED**

**Colour Temp** | 2700K, 3000K, 4000K  
**CRI** | 80+

**Efficacy** | Up to 85lm/w

**Colour Deviation** | SDCM≤3

**Lifetime** | >54,000h L70

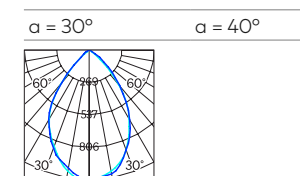
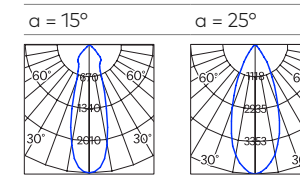
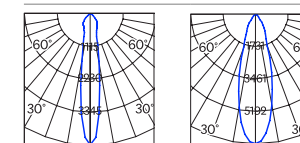
**Driver**

**Power Factor** | >0.90

**240V Built-in PC Dimmable Driver**  
DALI Driver must be used in conjunction with DALI Gearbox

**Dimming** | LED Phase-Cut Dim (PC)  
DALI Dim Optional

**Photometrics**



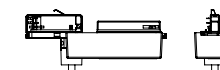
**Horizon Series**

Please contact us for the Horizon Surface Mounted Downlight option.



Horizon Surface Mounted Downlight

**Optional DALI Gearbox**



See Page 206 for details

<b>A</b>	HORS	1007	TB	30	W	-	F	-	Driver (DALI drivers can be configured via Product Toolbox) Driver code not required - driver is integrated into luminaire
<b>B</b>	1007	1015	3007	3015	3026	1C 7W 1C 15W 3C 7W 3C 15W 3C 25W	<b>Circuit/Power</b>	1007 1015 3007 3015 3026	Horizon Track Light Single Horizon Track Light Twin
<b>C</b>	TB	TW					<b>Finish</b>	Textured Black Textured White	
<b>D</b>	27	30	40				<b>CCT</b>	2700K 3000K 4000K	
<b>E</b>							<b>Beam</b>	Pencil Narrow Medium Wide	