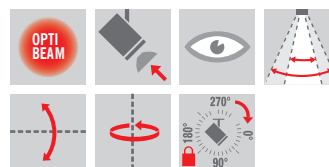




## Features



- Installation on three-phase track and extruded aluminium channel complete with track; the channel can be suspended with cables or rods and surface mounted.
- Made of die-cast aluminium and thermoplastic material.
- Super-pure aluminium reflector with high luminous efficiency and uniform distribution.
- High visual comfort.
- Inclination of 90° on horizontal plane and 360° rotation around the vertical axis, with mechanical aiming lock.
- C.o.B. LED versions with passive dissipation
- Complete with safety glass.

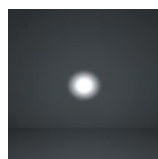


Installation in channel with recessed power box

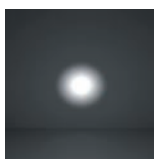


Opti Beam lens (Superspot optic <math><8^\circ</math>)

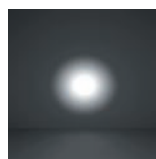
## Optics and lamps



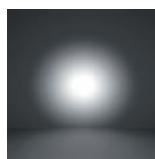
**SS** - Superspot  
 $\alpha$  5°-7°



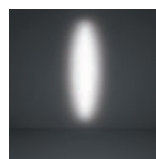
**S** - Spot  
 $\alpha$  10°-15°



**M** - Medium  
 $\alpha$  22°-26°



**WF** - Wide Flood  
 $\alpha$  42°-60°



**E** - Elliptical\*

LED	6 - 10 - 11 - 15W
	23 - 24 - 31 - 33W
	36 - 37 - 48W

\* Elliptical optic is obtained by installing the respective accessory.

## LED

## Energy saving

- **LED C.o.B.**
- Colour stability  
**Mac Adam <math><3</math>**
- Life  
50000 h **L80 B10**
- Color temperature:  
Neutral white **4000K**  
Warm white **3000K**

lumen lm	LED	QR CBC 51 		HIT-CE 	
<b>1500</b>	15W	2x35W	79%	-	-
<b>3000</b>	24W	3x50W	84%	-	-
<b>4900</b>	36W	-	-	70W	49%

(3000K) LED energy saving compared with conventional lamps



01  
WHITE



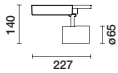
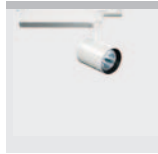
04  
BLACK

new

Available for order

Superspot optic with  $\varnothing$  120: available for order from first quarter

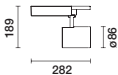
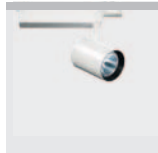
Superspot optic with  $\varnothing$  86: available for order from second quarter



light source	W	lm	optic	code	colour
<b>LED new</b>					
4000K - CRI 80					
11W	1500	10°	P654	01-04	
11W	1500	26°	P655	01-04	
3000K - CRI 90					
15W	1500	10°	P656	01-04	
15W	1500	26°	P657	01-04	
4000K - CRI 80 - DALI					
11W	1500	10°	P658	01-04	
11W	1500	26°	P659	01-04	
3000K - CRI 90 - DALI					
15W	1500	10°	P660	01-04	
15W	1500	26°	P661	01-04	



light source	W	lm	optic	code	colour
<b>LED new</b>					
4000K - CRI 80					
33W	4000	15°	P678	01-04	
36W	5000	22°	P679	01-04	
36W	5000	42°	P680	01-04	
36W	5000	60°	P681	01-04	
3000K - CRI 80					
33W	4000	15°	P682	01-04	
36W	4900	22°	P683	01-04	
36W	4900	42°	P684	01-04	
36W	4900	60°	P685	01-04	
3000K - CRI 90					
10W	800	5°	P611	01-04	
37W	3600	15°	P686	01-04	
48W	5000	22°	P687	01-04	
48W	5000	42°	P688	01-04	
48W	5000	60°	P689	01-04	
4000K - CRI 80 - DALI					
33W	4000	15°	P690	01-04	
36W	5000	22°	P691	01-04	
36W	5000	42°	P692	01-04	
36W	5000	60°	P693	01-04	
3000K - CRI 80 - DALI					
33W	4000	15°	P694	01-04	
36W	4900	22°	P695	01-04	
36W	4900	42°	P696	01-04	
36W	4900	60°	P697	01-04	
3000K - CRI 90 - DALI					
37W	3600	15°	P698	01-04	
48W	5000	22°	P699	01-04	
48W	5000	42°	P700	01-04	
48W	5000	60°	P701	01-04	



light source	W	lm	optic	code	colour
<b>LED new</b>					
4000K - CRI 80					
• 23W	3000	15°	P662	01-04	
• 23W	3000	22°	P663	01-04	
• 23W	3000	42°	P664	01-04	
• 23W	3000	60°	P665	01-04	
3000K - CRI 80					
24W	3000	15°	MR90	01-04	
24W	3000	22°	N351	01-04	
24W	3000	42°	N353	01-04	
24W	3000	60°	N355	01-04	
3000K - CRI 90					
• 6W	500	7°	P610	01-04	
31W	3000	15°	MR91	01-04	
31W	3000	22°	N352	01-04	
31W	3000	42°	N354	01-04	
31W	3000	60°	N356	01-04	
4000K - CRI 80 - DALI					
• 23W	3000	15°	P666	01-04	
• 23W	3000	22°	P667	01-04	
• 23W	3000	42°	P668	01-04	
• 23W	3000	60°	P669	01-04	
3000K - CRI 80 - DALI					
• 24W	3000	15°	P670	01-04	
• 24W	3000	22°	P671	01-04	
• 24W	3000	42°	P672	01-04	
• 24W	3000	60°	P673	01-04	
3000K - CRI 90 - DALI					
• 31W	3000	15°	P674	01-04	
• 31W	3000	22°	P675	01-04	
• 31W	3000	42°	P676	01-04	
• 31W	3000	60°	P677	01-04	












01  
WHITE



04  
BLACK





accessories

	code	colour	code	colour	code	colour	
	Refractor for elliptical distribution	<b>MY45</b>	24	<b>MY86</b>	24	<b>MWD6</b>	24
	Refractor for elliptical distribution for Superspot optic	---	---	<b>MY34</b>	24	<b>MY35</b>	24
	"Soft Lens" filter	<b>MY51</b>	24	<b>MY87</b>	24	<b>MWN5</b>	24
	Louvre for Superspot optic	---	---	<b>MY90</b>	04	<b>MY91</b>	04
	Cross baffle	<b>MY52</b>	47-04	<b>MY88</b>	47-04	---	---
	Antiglare screen	<b>MY85</b>	47-04	<b>MY89</b>	47-04	---	---
	Cover for adapter IP40	<b>MXZ5</b>	01-04	<b>MXZ5</b>	01-04	<b>MXZ5</b>	01-04






	length	code	colour		length	code	colour
	<b>Channel</b>				<b>Track module</b>		
	1000	<b>TBG4</b>	01-04		1000	<b>P293</b>	01-04-12
	2000	<b>TBG5</b>	01-04		2000	<b>P294</b>	01-04-12
	3000	<b>TY92</b>	01-04		3000	<b>P295</b>	01-04-12



accessories and systems for channel installation

	code	colour
 Intermediate suspension cable L=1500	<b>MW67</b>	00
 Suspension rods h=1000		
with power supply 3 pole	<b>TY94</b>	01-04
without power supply	<b>TBG8</b>	01-04
 Two end caps	<b>TY95</b>	01-04
 Power supply base with suspension cables L=1500	<b>MWB4</b>	01

accessories and track components

	code	colour
 End cap	<b>MXY2</b>	01-04
 Power supply end cap with earth contact		
right	<b>MY30</b>	01-04
left	<b>MY31</b>	01-04
 Concealed coupling with wiring	<b>MXX2</b>	01-04
 Direct coupling for power supply	<b>MXY5</b>	01-04
 Cover strip L=1000 Complete with IP40 cap	<b>MWW7</b>	01-04

Installation in channel

