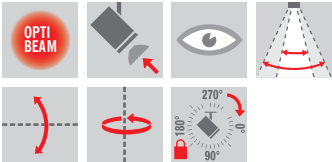




Features

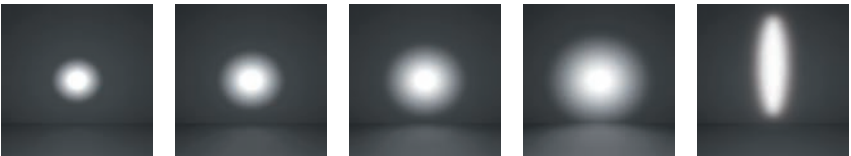
IP20 (IP40 with optional glass)

- 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

Optics and lamps



S - Spot
 α from 9° to 15°
M - Medium
 α from 16° to 25°
F - Flood
 α from 26° to 39°
WF - Wide Flood
 α from 40° to 60°
E - Elliptical*

* Elliptical optic is obtained by installing the respective accessory.

LED 30W

LED

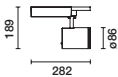
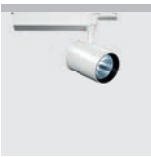
- **LED C.o.B.**
- Colour stability **Mac Adam <3**
- Life 50000 h **L80**
- Color temperature:
Neutral white **4000K**
Warm white **3000K**

Energy saving






lumen lm	LED	QR CBC 51 		HIT-CE 	
3000	30W	3x50W	80%	35W	14%

(3000K) LED energy saving compared with conventional lamps

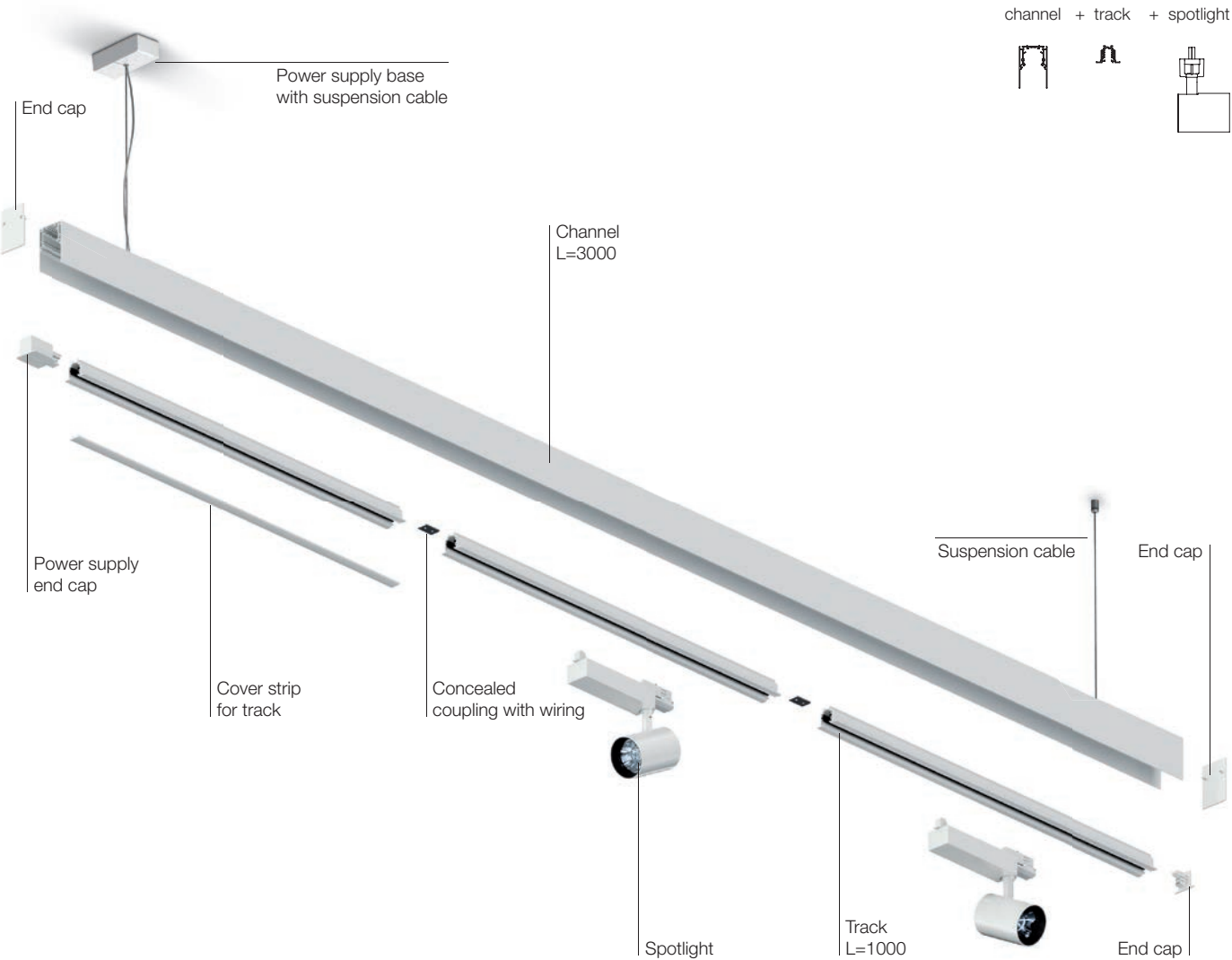
accessories and installation systems



light source	W*	lm	optic	code colour
LED	Warm white			
	30 W	3000	15°	MR90 01-04
	30 W	3000	22°	N351 01-04
	30 W	3000	42°	N353 01-04
	30 W	3000	60°	N355 01-04
Warm white - CRI 90				
30 W	2200	15°	MR91 01-04	
30 W	2200	22°	N352 01-04	
30 W	2200	42°	N354 01-04	
30 W	2200	60°	N356 01-04	

	code	colour
 Refractor for elliptical distribution	1191	24
 Cover for adapter IP40	6854	01-04
Channel		
 L=1000	TBG4	01-04
 L=2000	TBG5	01-04
 L=3000	TY92	01-04

Installation in channel



* The current W value may be reduced with the progress of technology.
For updated data please refer to our on-line catalogue.



01
WHITE



04
BLACK



length	code colour
Channel	
1000	TB64 01-04
2000	TB65 01-04
3000	TY92 01-04



length	code colour
Track module	
1000	6779 01-04
2000	6780 01-04
3000	6781 01-04

accessories and systems for channel installation

	code	colour
Intermediate suspension cable L=1500	MW67	00
Suspension rods h=1000		
with power supply 3 pole	TY94	01-04
without power supply	TB68	01-04
Two end caps	TY95	01-04
Power supply base with suspension cables L=1500	MWB4	01

accessories and track components

	code	colour
End cap	MWT2	01-04
Power supply end cap with earth contact		
right	MWT3	01-04
left	MWT4	01-04
Concealed coupling with wiring	MWS2	01-04
Direct coupling for power supply	MWT5	01-04
Tool for track wires conformation	MWX0	00
Cover strip L=1000	MWW7	01-04