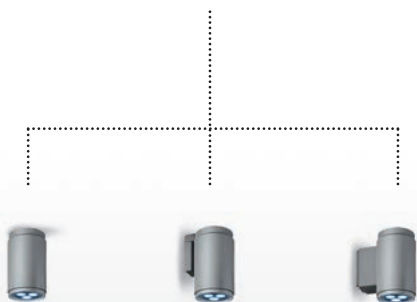


iRoll 65

micro ø 78



ceiling-mounted

wall-mounted
down light

wall-mounted
up/down light

mini ø 109

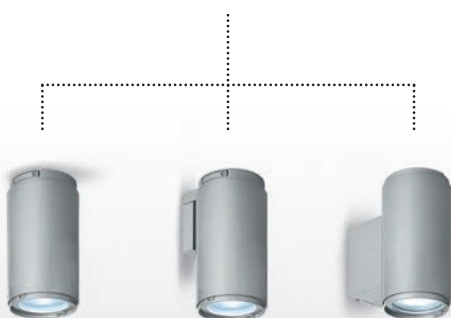


ceiling-mounted

wall-mounted
down light

wall-mounted
up/down light

small ø 165

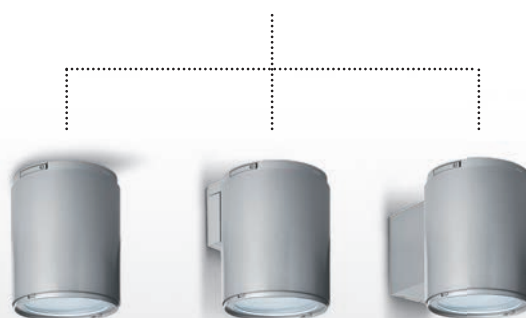


ceiling-mounted

wall-mounted
down light

wall-mounted
up/down light

large ø 218



ceiling-mounted

wall-mounted
down light

wall-mounted
up/down light



Features

   IP65 IK07

- Luminaire for use with discharge, fluorescent, halogen lamps and LEDs.
- Ceiling and wall-mounted installation with down light and up/down light emission.
- High visual comfort.
- Optical assembly, base for ceilings or walls, arm (wall-mounted version) and frame made of die-cast aluminium alloy; sodium calcium transparent tempered glass, 4 mm thick, is connected with silicone to the frame; silicone water tight interior gaskets; fastening steel cables between the lower frame and the optical assembly and between the optical assembly and the upper base; 99,96% ultrapure aluminium reflectors.
- Available with electromagnetic and electronic control gear and emergency with inverter.
- Double adjustability of the optics.
- Luminaire ready for pass-through wiring.
- Protection in compliance with DIN/VDE 0710 part 13. (For some versions large body)
- All external screws are in A2 stainless steel.



LED

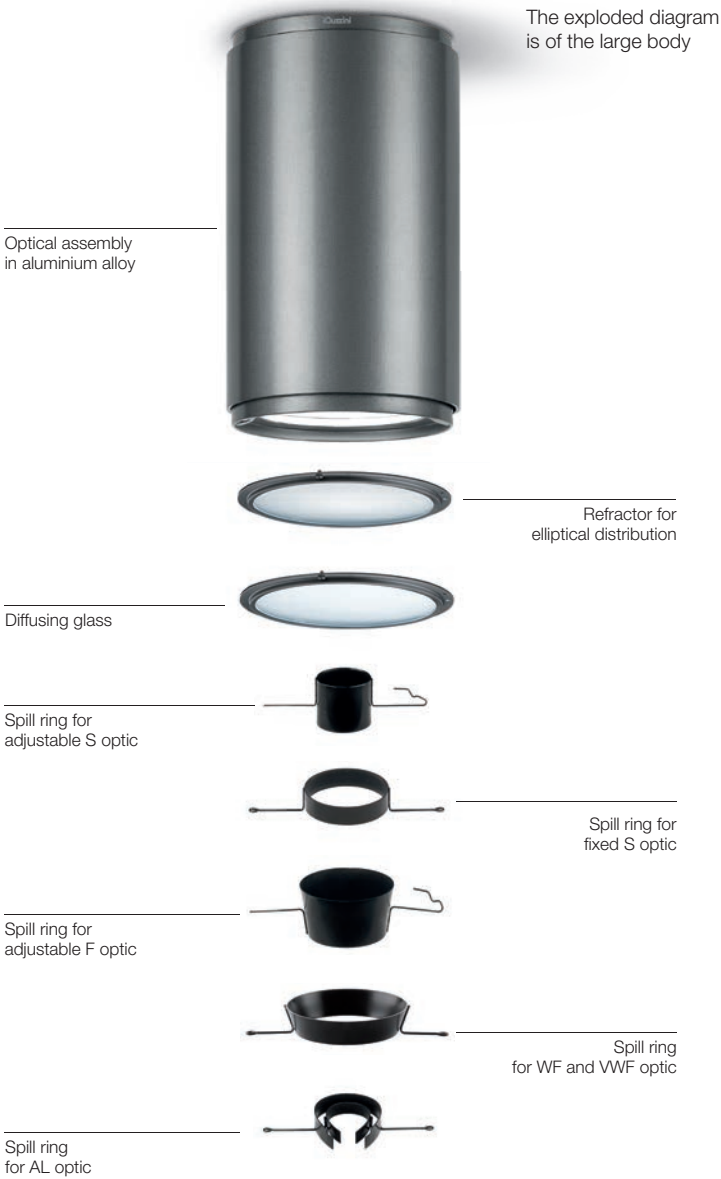
- **LED Single Chip**
- Colour stability **Mac Adam <3**
- Life 50000 h **L70**
- Color temperature: Neutral white **4000K** Warm white **3000K**

Energy saving

lumen lm	LED	QR CBC 51 		HIT-CE 	
2100	24W	2x50W	76%	-	-
3210	35W	3x50W	77%	35W	-

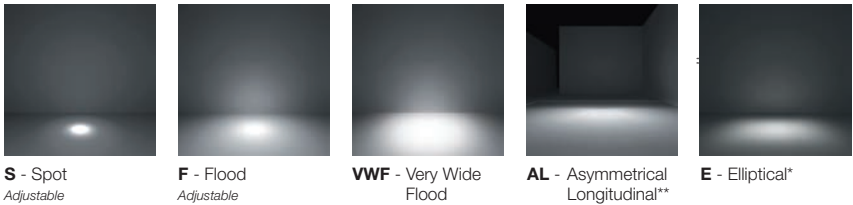
(3000K) LED energy saving compared with conventional lamps

The accessories allow the features of the lighting produced by the single luminaire to be altered, for highly professional lighting effects. The combination of filters allows the lamp colour features to be changed, to make the most of the objects lit or the space.



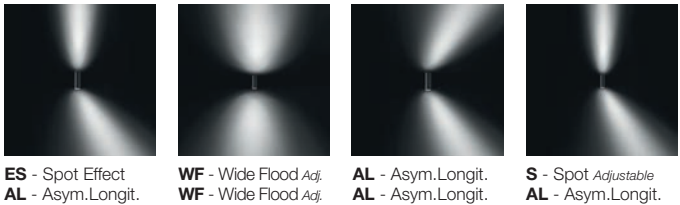
Optics and lamps

Down light

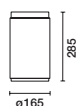


LED	24 - 35W
HIT-TC-CE	35W
HIT-CE	70W
TC-TEL	18 - 26 - 32 - 42W

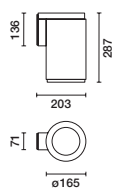
Up/Down light



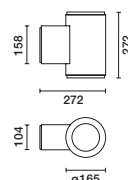
HIT-TC-CE	35 - 70W
HIT-CE	70W



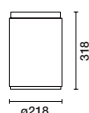
light source	W*	lm	optic	code colour
LED				
Ceiling-mounted				
Neutral white C.o.B. - fixed optic				
24 W	2150	36°	BI17 15	
Warm white C.o.B. - fixed optic				
24 W	2100	36°	BI18 15	
Complete with power supply				
HIT-TC-CE				
(G8,5)	Electronic - adjustable optic			
	35 W	12°	BA08 15	
	35 W	50°	BA12 15	
Electromagnetic control gear version available on request				
TC-TEL				
(GX24q-2)	Electronic - fixed optic			
	18 W	106°	BA16 15	



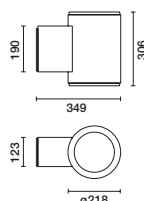
LED				
Wall-mounted - Down light				
Neutral white C.o.B. - fixed optic				
24 W	2150	13°	BI25 15	
24 W	2150	36°	BI27 15	
Warm white C.o.B. - fixed optic				
24 W	2100	13°	BI26 15	
24 W	2100	36°	BI28 15	
Complete with power supply				
HIT-TC-CE				
(G8,5)				
Electronic - adjustable optic				
35 W		12°	BA22 15	
35 W		AL	BA26 15	
Electronic control gear version available on request				
TC-TEL				
(GX24q-2)				
Electronic - fixed optic				
18 W		106°	BA28 15	



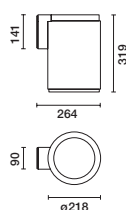
light source	W	optic	code colour
Wall-mounted - Up/down light			
HIT-TC-CE (G8,5)			
Electronic - fixed optic			
35 W		up ES	BA31 15
		down AL	
35 W		up 51°	BA32 15
		down 51°	
70 W		up ES	BA33 15
		down AL	
70 W		up 51°	BA34 15
		down 51°	



light source	W*	lm	optic	code colour
LED				
Ceiling-mounted				
Neutral white C.o.B. - fixed optic				
35 W	3270	50°	B119	15
Warm white C.o.B. - fixed optic				
35 W	3210	50°	B120	15
Complete with power supply				
HIT-CE (G12)				
Electronic - adjustable optic				
70 W		10°	B755	15
70 W		38°	B758	15
Electromagnetic control gear version available on request				
TC-TEL (GX24q-3/4)				
Electronic - fixed optic				
26/32/42 W		88°	B767	15
Electronic and maintained emergency light - fixed optic				
26/32 W		88°	B768	15



light source	W	optic	code colour
Wall-mounted			
Electronic - fixed optic			
70 W	up ES	*B779	15
	down AL		
70 W	up 46°	*B781	15
	down 46°		
Electromagnetic control gear version available on request			



LED				
Wall-mounted				
Neutral white C.o.B. - fixed optic				
35 W	3270	15°	B129	15
35 W	3270	50°	BL28	15
Warm white C.o.B. - fixed optic				
35 W	3210	15°	B130	15
35 W	3210	50°	BL29	15
Complete with power supply				
HIT-CE (G12)				
Electronic - adjustable optic				
70 W		10°	B770	15
Electronic - fixed optic				
70 W		AL	B773	15
Electromagnetic control gear version available on request				
TC-TEL (GX24q-3/4)				
Electronic - fixed optic				
26/32/42 W		88°	B776	15
Electronic and maintained emergency light - fixed optic				
26/32 W		88°	B777	15

accessories



ø165



ø218



Refractor for elliptical distribution

code	colour	code	colour
BZ01	24	4492	24
for BA08-BA12-BA16-BA22 BA28-BA32-BA34-BI17 BI18-BI27-BI28		for B755-B758-B767-B770 B776-B781-BI19-BI20-BI29 BI30-BL28-BL29	



Diffusing glass

code	colour	code	colour
BZ02	65	4493	65
for BA08-BA12-BA16-BA22 BA26-BA28-BA31-BA32 BA33-BA34		for B755-B758-B767-B770 B773-B776-B777-B779 B781-BI19-BI20-BI29 BI30-BL28-BL29	

accessories



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Spill ring for adjustable Spot optic



Spill ring for adjustable Flood optic



Spill ring for longitudinal asymmetric optic

code	colour	code	colour
BZ04	04	6879	04
for BA08-BA22		for B755-B770	
BZ06	04	6881	04
for BA12		for B758	
BZ07	04	6874	04
for BA26-BA31-BA33		for B773-B779	