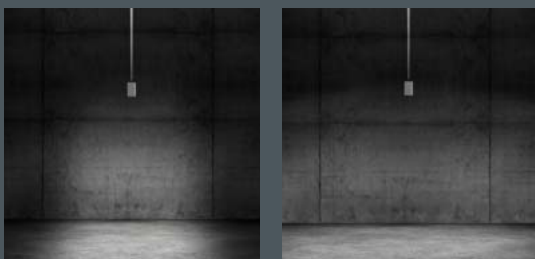


Highrise is a wall luminaire series with a two-sided light emission. There is a choice of different reflector options with narrow or wide beam light distributions. In addition, the version with a projector lens creates a very narrow, sharp-edged accent light. The combination of different optics for the up- and downward beam creates many different options for lighting design on façades.


Amplifier, Berlin  
Lighting design:  
Rosenspiess, Berlin  
Photo: Koy+Winkel

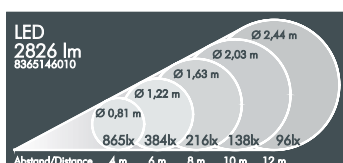
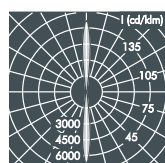
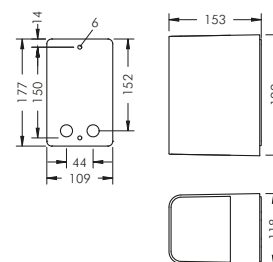


Versions with asymmetrical or lateral wide beam light distributions are available to illuminate floor areas.



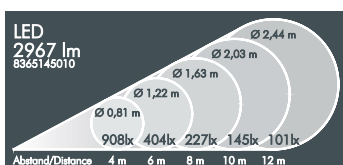
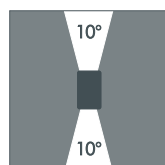
## Highrise with two-sided light emission

With 2 high performance LED modules (Zhaga),  
integral temperature monitoring device,  
CRI: > 80, Colour tolerance: max. 3 SDCM  
Service life: L80/B20 > 50 000 h  
protection class I, IP65 , IK08  
windage area AW 0.03 m<sup>2</sup>  
corrosion-resistant die cast aluminium housing AlSi12,  
polyester powder coated,  
highly efficient aluminium reflectors,  
all exterior steel parts are stainless steel,  
tempered safety glass, silicon gasket,  
wall box with 2 stainless steel screws:  
2 drilled holes Ø 6 mm, spacing 150 mm,  
2 cable entries for recessed or  
surface mounted cable Ø 7 - 10 mm,  
integral driver (AC/DC)

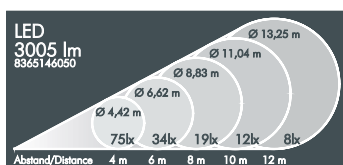
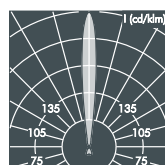


### Highrise, narrow beam /narrow beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
<b>8 365 146 019</b>	black	2.8 kg	2 x LED module 18 W (36 W) warm white (3000 K)	2826 lm	up	down
<b>8 365 166 019</b>	white	10°			10°	
<b>8 365 156 019</b>	silver grey					

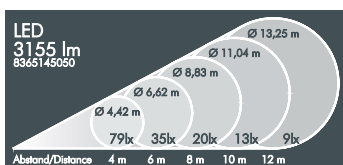
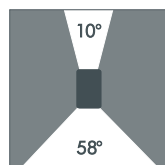


Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
<b>8 365 145 019</b>	black	2.8 kg	2 x LED module 18 W (36 W) neutral white (4000 K)	2967 lm	up	down
<b>8 365 165 019</b>	white	10°			10°	
<b>8 365 155 019</b>	silver grey					

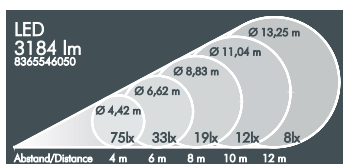
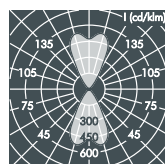


### Highrise, narrow beam /wide beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
<b>8 365 146 059</b>	black	2.8 kg	2 x LED module 18 W (36 W) warm white (3000 K)	3005 lm	up	down
<b>8 365 166 059</b>	white	10°			58°	
<b>8 365 156 059</b>	silver grey					

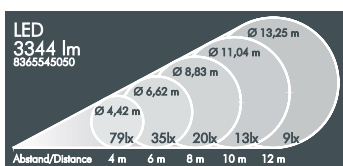
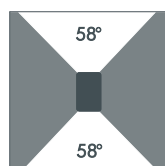


Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
<b>8 365 145 059</b>	black	2.8 kg	2 x LED module 18 W (36 W) neutral white (4000 K)	3155 lm	up	down
<b>8 365 165 059</b>	white	10°			58°	
<b>8 365 155 059</b>	silver grey					



### Highrise, wide beam /wide beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
<b>8 365 546 059</b>	black	2.8 kg	2 x LED module 18 W (36 W) warm white (3000 K)	3184 lm	up	down
<b>8 365 566 059</b>	white	58°			58°	
<b>8 365 556 059</b>	silver grey					



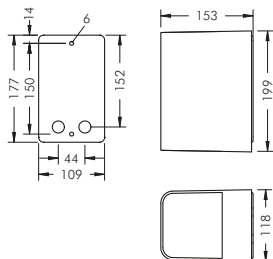
Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
<b>8 365 545 059</b>	black	2.8 kg	2 x LED module 18 W (36 W) neutral white (4000 K)	3344 lm	up	down
<b>8 365 565 059</b>	white	58°			58°	
<b>8 365 555 059</b>	silver grey					

Part number	Description
• • • • • 1 • •	<b>Dimmable luminaire (DALI)</b>

## LED

Luminaires available in 2700 K and other colour temperatures upon request



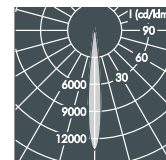
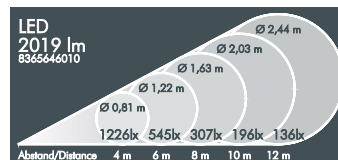


### Highrise with two-sided light emission

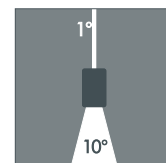
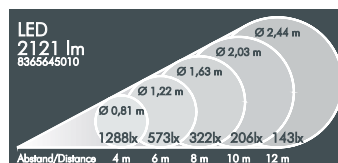
With 2 high performance LED modules, integral temperature monitoring device, CRI: > 80, Colour tolerance: max. 3 SDCM  
 Service life: L80/B20 > 50 000 h  
 protection class I, IP65 , IK08  
 windage area AW 0.03 m<sup>2</sup>  
 corrosion-resistant die cast aluminium housing AlSi12, polyester powder coated, highly efficient aluminium reflector and projection lens, all exterior steel parts are stainless steel, tempered safety glass, silicon gasket, wall box with 2 stainless steel screws: 2 drilled holes Ø 6 mm, spacing 150 mm, 2 cable entries for recessed or surface mounted cable Ø 7 - 10 mm, integral driver (AC/DC)

#### Highrise, Accent light/narrow beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
<b>8 365 646 019</b>	black	2.8 kg	2 x LED module 16 W (32 W)	2019 lm	up	down
<b>8 365 666 019</b>	white				1°	10°
<b>8 365 656 019</b>	silver grey					

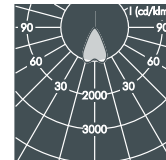
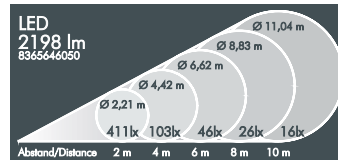


Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
<b>8 365 645 019</b>	black	2.8 kg	2 x LED module 16 W (32 W)	2121 lm	up	down
<b>8 365 665 019</b>	white				1°	10°
<b>8 365 655 019</b>	silver grey					

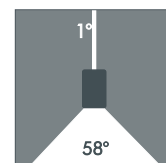
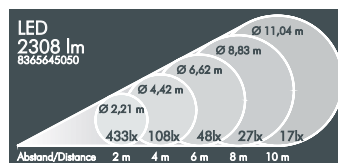


#### Highrise, Accent light/wide beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
<b>8 365 646 059</b>	black	2.8 kg	2 x LED module 16 W (32 W)	2198 lm	up	down
<b>8 365 666 059</b>	white				1°	58°
<b>8 365 656 059</b>	silver grey					

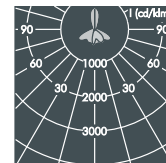
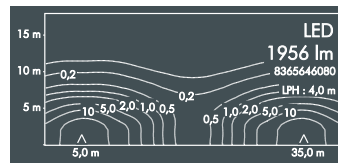


Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
<b>8 365 645 059</b>	black	2.8 kg	2 x LED module 16 W (32 W)	2308 lm	up	down
<b>8 365 665 059</b>	white				1°	58°
<b>8 365 655 059</b>	silver grey					



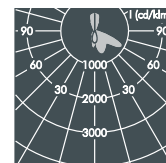
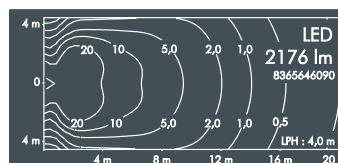
#### Highrise, Accent light/lateral wide beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
<b>8 365 646 089</b>	black	2.8 kg	2 x LED module 16 W (32 W)	1956 lm	up	down
<b>8 365 666 089</b>	white				1°	138°
<b>8 365 656 089</b>	silver grey					



#### Highrise, Accent light/asymmetrical beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
<b>8 365 646 099</b>	black	2.8 kg	2 x LED module 16 W (32 W)	2176 lm	up	down
<b>8 365 666 099</b>	white				1°	60°
<b>8 365 656 099</b>	silver grey					




Part number	Description
. . . . . 5 . . .	<b>Luminaire with neutral white colour temperature (4000 K)</b>
. . . . . 1 . . .	<b>Dimmable luminaire (DALI)</b>

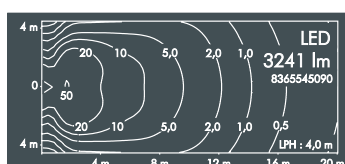
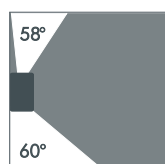
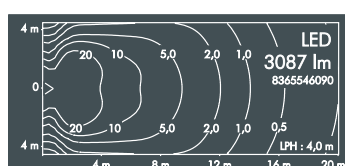
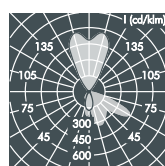
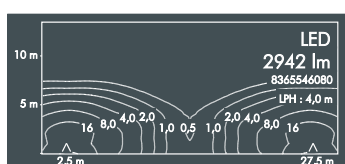
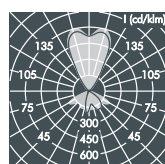
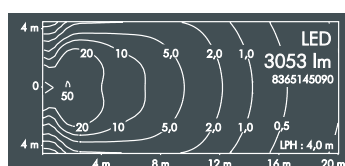
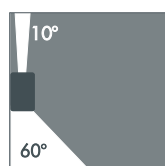
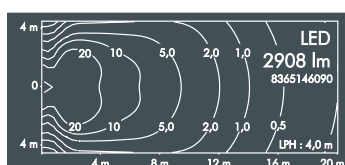
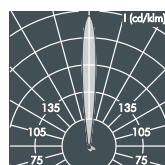
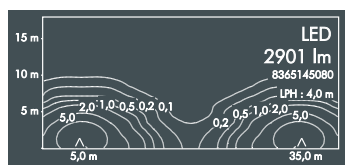
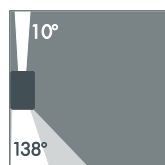
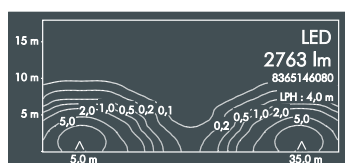
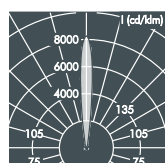
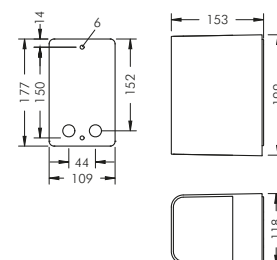
#### LED

Luminaires available in 2700 K and other colour temperatures upon request



## Highrise with two-sided light emission

With 2 high performance LED modules (Zhaga),  
 integral temperature monitoring device,  
 CRI: > 80, Colour tolerance: max. 3 SDCM  
 Service life: L80/B20 > 50 000 h  
 protection class I, IP65 , IK08  
 windage area AW 0.03 m<sup>2</sup>  
 corrosion-resistant die cast aluminium housing AlSi12,  
 polyester powder coated,  
 highly efficient aluminium reflectors and  
 lens made of optical silicon,  
 all exterior steel parts are stainless steel,  
 tempered safety glass, silicon gasket,  
 wall box with 2 stainless steel screws:  
 2 drilled holes Ø 6 mm, spacing 150 mm,  
 2 cable entries for recessed or  
 surface mounted cable Ø 7 - 10 mm,  
 integral driver (AC/DC)



### Highrise, narrow beam/lateral wide beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
<b>8 365 146 089</b>	black	2.8 kg	2 x LED module 18 W (36 W) warm white (3000 K)	2763 lm	up	down
<b>8 365 166 089</b>	white				10°	138°
<b>8 365 156 089</b>	silver grey					

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
<b>8 365 145 089</b>	black	2.8 kg	2 x LED module 18 W (36 W) neutral white (4000 K)	2901 lm	up	down
<b>8 365 165 089</b>	white				10°	138°
<b>8 365 155 089</b>	silver grey					

### Highrise, narrow beam/asymmetrical beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
<b>8 365 146 099</b>	black	2.8 kg	2 x LED module 18 W (36 W) warm white (3000 K)	2908 lm	up	down
<b>8 365 166 099</b>	white				10°	60°
<b>8 365 156 099</b>	silver grey					

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
<b>8 365 145 099</b>	black	2.8 kg	2 x LED module 18 W (36 W) neutral white (4000 K)	3053 lm	up	down
<b>8 365 165 099</b>	white				10°	60°
<b>8 365 155 099</b>	silver grey					

### Highrise, wide beam/lateral wide beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
<b>8 365 546 089</b>	black	2.8 kg	2 x LED module 18 W (36 W) warm white (3000 K)	2942 lm	up	down
<b>8 365 566 089</b>	white				58°	138°
<b>8 365 556 089</b>	silver grey					

### Highrise, wide beam/asymmetrical beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
<b>8 365 546 099</b>	black	2.8 kg	2 x LED module 18 W (36 W) warm white (3000 K)	3087 lm	up	down
<b>8 365 566 099</b>	white				58°	60°
<b>8 365 556 099</b>	silver grey					

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
<b>8 365 545 099</b>	black	2.8 kg	2 x LED module 18 W (36 W) neutral white (4000 K)	3241 lm	up	down
<b>8 365 565 099</b>	white				58°	60°
<b>8 365 555 099</b>	silver grey					

Part number	Description
..... 5 ...	Luminaire with neutral white colour temperature (4000 K)
..... 1 ..	Dimmable luminaire (DALI)

#### LED

Luminaires available in 2700 K and other colour temperatures upon request

