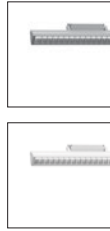
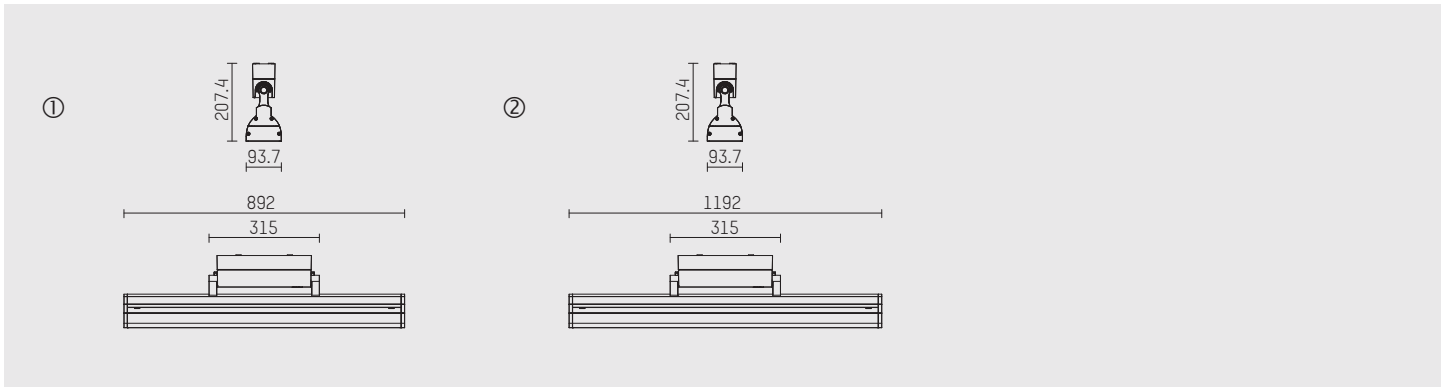
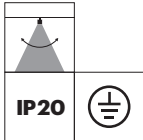


POWERWASH 2.0



- Wandleuchte POWERWASH 2.0**
- zur Montage an Wand oder Decke
 - mit LED
 - Farbtemperatur: 3000 K / 4000 K
 - Farbwiedergabeindex: CRI >80
 - bisymmetrische Lichtverteilung
 - wide-flood
 - Reflektor aus Aluminium, silber eloxiert, seidenmatt
 - L70/B50 (50.000 h), SDCM < 3
 - eingebautes LED-Betriebsgerät, elektronisch
 - optional DALI (dimmbar)
 - Netzanschluss: Steckklemme 2x5x2,5 mm²
 - zur Durchverdrahtung geeignet (3-phasig)
 - Gehäuse aus Aluminium
 - Blendschutzraster
 - unteres Gehäuseteil aufklappbar
 - vertikal ± 120 ° schwenkbar, fixierbar
 - IP20, Schutzklasse I
 - Farbe: schwarz, silber, weiß

- wall mounted POWERWASH 2.0**
- for surface mounted installation on wall or ceiling
 - with LED
 - colour temperature: 3000 K / 4000 K
 - colour rendering index: CRI >80
 - bisymmetrical light distribution
 - wide-flood
 - reflector of aluminium, silver anodised, satin-finished
 - L70/B50 (50.000 h), SDCM < 3
 - with built-in LED power unit, electronic
 - optionally DALI (dimmable)
 - power supply: push-wire terminal 2x5x2,5 mm²
 - prepared for through-wiring (3-phase)
 - housing of aluminium
 - antiglare louver
 - lower housing part can be folded down
 - vertically ± 120 ° tiltable, can be fixed
 - IP20, protection class I
 - colour: black, silver, white



Typ / type	Lichtstrom / lum. flux	Farbtemp. / colour temp.	Leistung / power	CRI	Lichtverteilung / light distribution	Betriebsgerät / control gear	Farbe / colour	Skizze / drawing	Art.-Nr. / item-No.
LED	5500 lm	3000 K	51 W	>80	wide-flood	electronic	schwarz / black	1	106 515 03 721
							silber / silver	1	106 515 03 906
							weiß / white	1	106 515 03 910
						DALI	schwarz / black	1	106 515 03 721 D
							silber / silver	1	106 515 03 906 D
							weiß / white	1	106 515 03 910 D
LED	5850 lm	4000 K	51 W	>80	wide-flood	electronic	schwarz / black	1	106 515 04 721
							silber / silver	1	106 515 04 906
							weiß / white	1	106 515 04 910
						DALI	schwarz / black	1	106 515 04 721 D
							silber / silver	1	106 515 04 906 D
							weiß / white	1	106 515 04 910 D

Typ / type	Lichtstrom / lum. flux	Farbtemp. / colour temp.	Leistung / power	CRI	Lichtverteilung / light distribution	Betriebsgerät / control gear	Farbe / colour	Skizze / drawing	Art.-Nr. / item-No.
LED	7300 lm	3000 K	68 W	>80	wide-flood	electronic	schwarz /black	2	106 516 03 721
							silber / silver	2	106 516 03 906
							weiß / white	2	106 516 03 910
						DALI	schwarz /black	2	106 516 03 721 D
							silber / silver	2	106 516 03 906 D
							weiß / white	2	106 516 03 910 D
LED	7800 lm	4000 K	68 W	>80	wide-flood	electronic	schwarz /black	2	106 516 04 721
							silber / silver	2	106 516 04 906
							weiß / white	2	106 516 04 910
						DALI	schwarz /black	2	106 516 04 721 D
							silber / silver	2	106 516 04 906 D
							weiß / white	2	106 516 04 910 D



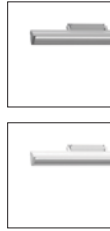
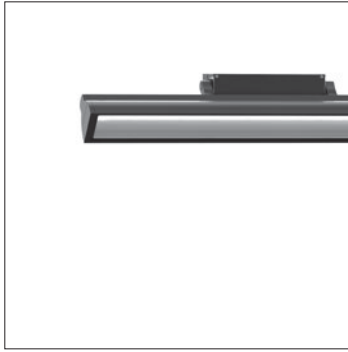
Universitätsbibliothek, Ilmenau (Germany)

POWERWASH 2.0 | Wandleuchte - wall mounted | LED

asymmetrisch / asymmetrical

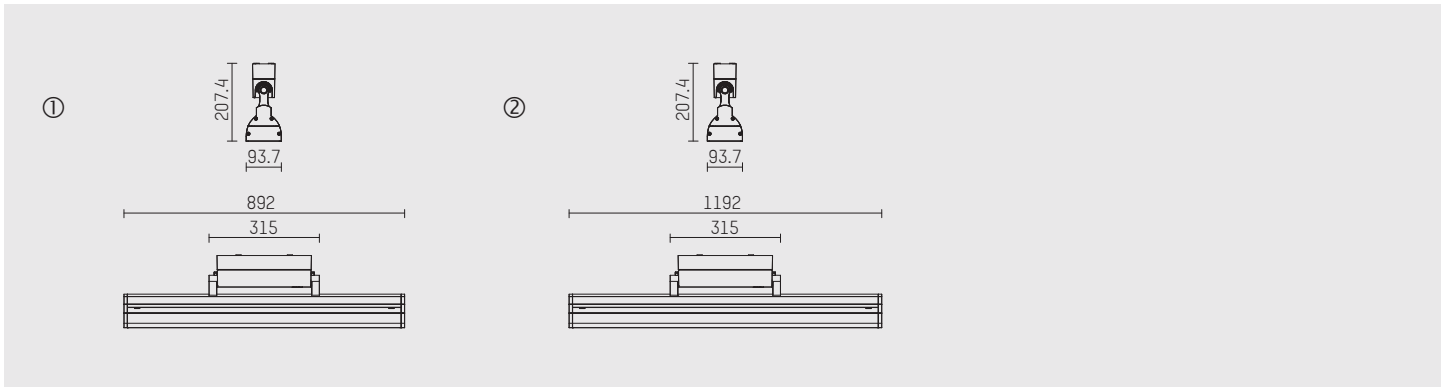
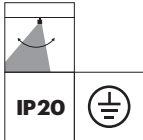
HOFFMEISTER

POWERWASH 2.0



- Wandleuchte POWERWASH 2.0**
- zur Montage an Wand oder Decke
 - mit LED
 - Farbtemperatur: 3000 K / 4000 K
 - Farbwiedergabeindex: CRI >80
 - asymmetrische Lichtverteilung
 - wide-flood
 - Reflektor aus Aluminium, silber eloxiert, seidenmatt
 - L70/B50 (50.000 h), SDCM < 3
 - eingebautes LED-Betriebsgerät, elektronisch
 - optional DALI (dimmbar)
 - Netzanschluss: Steckklemme 2x5x2,5 mm²
 - zur Durchverdrahtung geeignet (3-phasig)
 - Gehäuse aus Aluminium
 - unteres Gehäuseteil aufklappbar
 - vertikal ± 120 ° schwenkbar, fixierbar
 - IP20, Schutzklasse I
 - Farbe: schwarz, silber, weiß

- wall mounted POWERWASH 2.0**
- for surface mounted installation on wall or ceiling
 - with LED
 - colour temperature: 3000 K / 4000 K
 - colour rendering index: CRI >80
 - asymmetrical light distribution
 - wide-flood
 - reflector of aluminium, silver anodised, satin-finished
 - L70/B50 (50.000 h), SDCM < 3
 - with built-in LED power unit, electronic
 - optionally DALI (dimmable)
 - power supply: push-wire terminal 2x5x2,5 mm²
 - prepared for through-wiring (3-phase)
 - housing of aluminium
 - lower housing part can be folded down
 - vertically ± 120 ° tiltable, can be fixed
 - IP20, protection class I
 - colour: black, silver, white

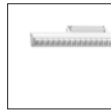
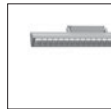


Typ / type	Lichtstrom / lum. flux	Farbtemp. / colour temp.	Leistung / power	CRI	Betriebsgerät / control gear	Farbe / colour	Skizze / drawing	Art.-Nr. / item-No.
LED	5500 lm	3000 K	51 W	>80	electronic	schwarz / black	1	106 518 03 721
						silber / silver	1	106 518 03 906
						weiß / white	1	106 518 03 910
					DALI	schwarz / black	1	106 518 03 721 D
						silber / silver	1	106 518 03 906 D
						weiß / white	1	106 518 03 910 D
LED	5850 lm	4000 K	51 W	>80	electronic	schwarz / black	1	106 518 04 721
						silber / silver	1	106 518 04 906
						weiß / white	1	106 518 04 910
					DALI	schwarz / black	1	106 518 04 721 D
						silber / silver	1	106 518 04 906 D
						weiß / white	1	106 518 04 910 D

asymmetrisch / asymmetrical

Typ / type	Lichtstrom / lum. flux	Farbtemp. / colour temp.	Leistung / power	CRI	Betriebsgerät / control gear	Farbe / colour	Skizze / drawing	Art.-Nr. / item-No.
LED	7300 lm	3000 K	68 W	>80	electronic	schwarz / black	2	106 519 03 721
						silber / silver	2	106 519 03 906
						weiß / white	2	106 519 03 910
					DALI	schwarz / black	2	106 519 03 721 D
						silber / silver	2	106 519 03 906 D
						weiß / white	2	106 519 03 910 D
LED	7800 lm	4000 K	68 W	>80	electronic	schwarz / black	2	106 519 04 721
						silber / silver	2	106 519 04 906
						weiß / white	2	106 519 04 910
					DALI	schwarz / black	2	106 519 04 721 D
						silber / silver	2	106 519 04 906 D
						weiß / white	2	106 519 04 910 D

POWERWASH 2.0

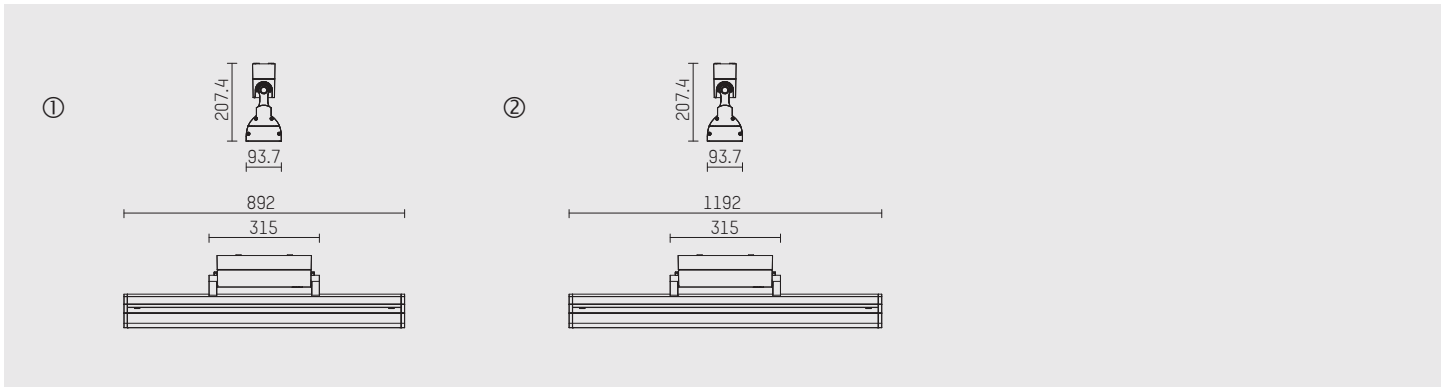
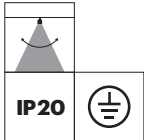


Wandleuchte POWERWASH 2.0

- zur Montage an Wand oder Decke
- für Leuchtstofflampen
- bisymmetrische Lichtverteilung
- wide-flood
- Reflektor aus Aluminium, silber eloxiert, seidenmatt
- eingebautes Multipower Vorschaltgerät, elektronisch
- optional DALI (dimmbar)
- Netzanschluss: Steckklemme 2x5x2,5 mm²
- zur Durchverdrahtung geeignet (3-phasig)
- Gehäuse aus Aluminium
- Blendschutzraster
- unteres Gehäuseteil aufklappbar
- vertikal ± 120 ° schwenkbar, fixierbar
- IP20, Schutzklasse I
- Farbe: schwarz, silber, weiß

wall mounted POWERWASH 2.0

- for surface mounted installation on wall or ceiling
- for fluorescent lamps
- bisymmetrical light distribution
- wide-flood
- reflector of aluminium, silver anodised, satin-finished
- built-in multipower ballast, electronic
- optionally DALI (dimnable)
- power supply: push-wire terminal 2x5x2,5 mm²
- prepared for through-wiring (3-phase)
- housing of aluminium
- antiglare louver
- lower housing part can be folded down
- vertically ± 120 ° tilttable, can be fixed
- IP20, protection class I
- colour: black, silver, white



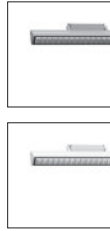
Typ / type	Socket / Socket	Lichtverteilung / light distribution	Vorschaltgerät / control gear	Farbe / Colour	Abb. / Drawing	Art.-Nr. / item-No.
T16 21/39 W	G5	wide-flood	electronic	schwarz / black	1	106 510 00 721
				silber / silver	1	106 510 00 906
				weiß / white	1	106 510 00 910
			DALI	schwarz / black	1	106 510 00 721 D
				silber / silver	1	106 510 00 906 D
				weiß / white	1	106 510 00 910 D
2 T16 21/39 W	G5	wide-flood	electronic	schwarz / black	1	106 512 00 721
				silber / silver	1	106 512 00 906
				weiß / white	1	106 512 00 910
			DALI	schwarz / black	1	106 512 00 721 D
				silber / silver	1	106 512 00 906 D
				weiß / white	1	106 512 00 910 D

Typ / type	Sockel / Socket	Lichtverteilung / light distribution	Vorschaltgerät / control gear	Farbe / Colour	Abb. / Drawing	Art.-Nr. / item-No.
T16 28/54 W	G5	wide-flood	electronic	schwarz /black	2	106 511 00 721
				silber / silver	2	106 511 00 906
				weiß / white	2	106 511 00 910
			DALI	schwarz /black	2	106 511 00 721 D
				silber / silver	2	106 511 00 906 D
				weiß / white	2	106 511 00 910 D
2 T16 28/54 W	G5	wide-flood	electronic	schwarz /black	2	106 513 00 721
				silber / silver	2	106 513 00 906
				weiß / white	2	106 513 00 910
			DALI	schwarz /black	2	106 513 00 721 D
				silber / silver	2	106 513 00 906 D
				weiß / white	2	106 513 00 910 D



Light+Building, Frankfurt (Germany)

POWERWASH 2.0

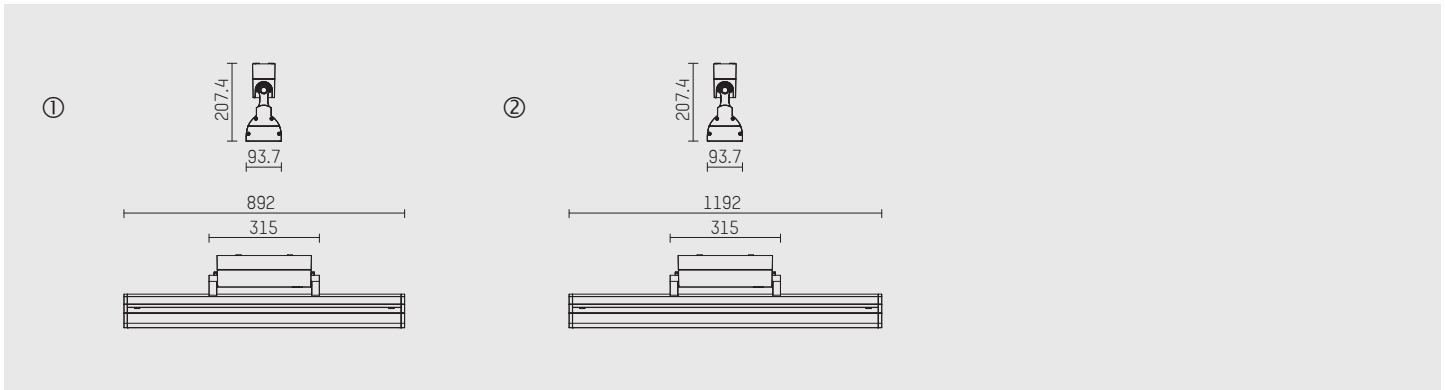
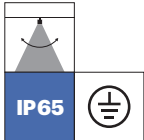


Wandleuchte POWERWASH 2.0 IP65

- zur Montage an Wand oder Decke
- mit LED
- L70/B50 (50.000 h), SDCM < 3
- bisymmetrische Lichtverteilung
- wide-flood
- Reflektor aus Aluminium, silber eloxiert, seidenmatt
- eingebautes LED-Betriebsgerät
- optional DALI (dimmbar)
- Netzanschluss: Steckklemme 2x5x2,5 mm²
- zur Durchverdrahtung geeignet (3-phasig)
- Gehäuse aus Aluminium
- Blendschutzraster
- Sicherheitsglas, klar
- unteres Gehäuseteil aufklappbar
- vertikal ± 120 ° schwenkbar, fixierbar
- IP65, Schutzklasse I
- Farbe: anthrazit, silber, weiß

wall mounted luminaire POWERWASH 2.0 IP65

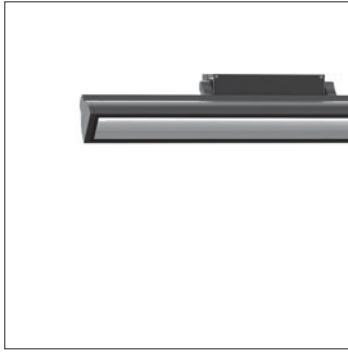
- for surface mounted installation on wall or ceiling
- with LED
- L70/B50 (50.000 h), SDCM < 3
- bisymmetrical light distribution
- wide-flood
- reflector of aluminium, silver anodised, satin-finished
- with built-in LED power unit
- optionally DALI (dimmable)
- power supply: push-wire terminal 2x5x2,5 mm²
- prepared for through-wiring (3-phase)
- housing of aluminium
- antiglare louver
- safety glass, clear
- lower housing part can be folded down
- vertically ± 120 ° tiltable, can be fixed
- IP65, protection class I
- colour: anthracite, silver, white



Typ / type	Lichtstrom / lum. flux	Farbtemp. / colour temp.	Leistung / power	CRI	Lichtverteilung / light distribution	Betriebsgerät / control gear	Farbe / colour	Skizze / drawing	Art.-Nr. / item-No.
LED	5500 lm	3000 K	51 W	>80	wide-flood	electronic	anthrazit / anthracite	1	106 525 03 726
							silber / silver	1	106 525 03 916
							weiß / white	1	106 525 03 910
						DALI	anthrazit / anthracite	1	106 525 03 726 D
							silber / silver	1	106 525 03 916 D
							weiß / white	1	106 525 03 910 D
LED	5850 lm	4000 K	51 W	>80	wide-flood	electronic	anthrazit / anthracite	1	106 525 04 726
							silber / silver	1	106 525 04 916
							weiß / white	1	106 525 04 910
						DALI	anthrazit / anthracite	1	106 525 04 726 D
							silber / silver	1	106 525 04 916 D
							weiß / white	1	106 525 04 910 D

Typ / type	Lichtstrom / lum. flux	Farbtemp. / colour temp.	Leistung / power	CRI	Lichtverteilung / light distribution	Betriebsgerät / control gear	Farbe / colour	Skizze / drawing	Art.-Nr. / item-No.
LED	7300 lm	3000 K	68 W	>80	wide-flood	electronic	anthrazit / anthracite	2	106 526 03 726
							silber / silver	2	106 526 03 916
							weiß / white	2	106 526 03 910
						DALI	anthrazit / anthracite	2	106 526 03 726 D
							silber / silver	2	106 526 03 916 D
							weiß / white	2	106 526 03 910 D
LED	7800 lm	4000 K	68 W	>80	wide-flood	electronic	anthrazit / anthracite	2	106 526 04 726
							silber / silver	2	106 526 04 916
							weiß / white	2	106 526 04 910
						DALI	anthrazit / anthracite	2	106 526 04 726 D
							silber / silver	2	106 526 04 916 D
							weiß / white	2	106 526 04 910 D

POWERWASH 2.0

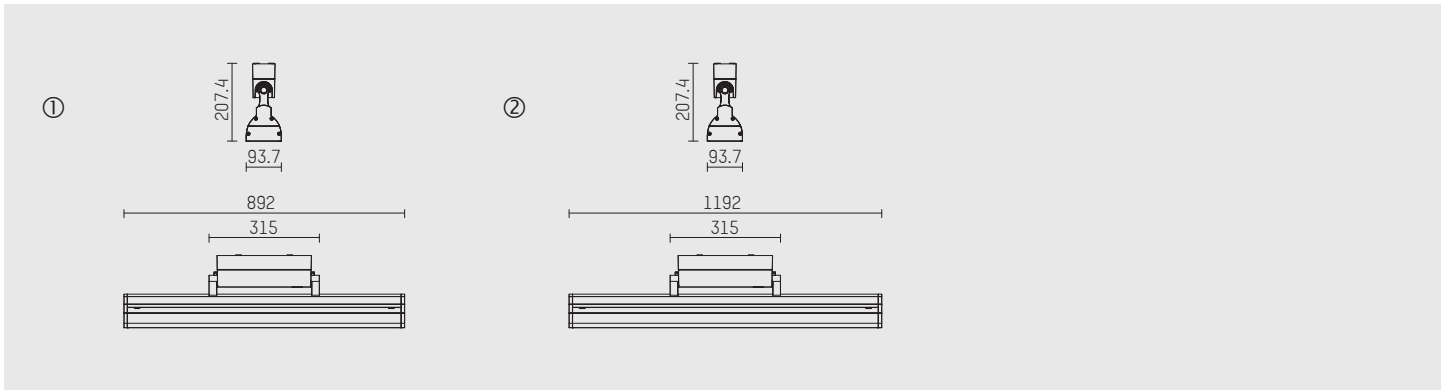
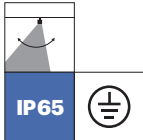


Wandleuchte POWERWASH 2.0 IP65

- zur Montage an Wand oder Decke
- mit LED
- L70/B50 (50.000 h), SDCM < 3
- asymmetrische Lichtverteilung
- wide-flood
- Reflektor aus Aluminium, silber eloxiert, seidenmatt
- eingebautes LED-Betriebsgerät
- optional DALI (dimmbar)
- Netzanschluss: Steckklemme 2x5x2,5 mm²
- zur Durchverdrahtung geeignet (3-phasig)
- Gehäuse aus Aluminium
- Sicherheitsglas, klar
- unteres Gehäuseteil aufklappbar
- vertikal ± 120 ° schwenkbar, fixierbar
- IP65, Schutzklasse I
- Farbe: anthrazit, silber, weiß

wall mounted luminaire POWERWASH 2.0 IP65

- for surface mounted installation on wall or ceiling
- with LED
- L70/B50 (50.000 h), SDCM < 3
- asymmetrical light distribution
- wide-flood
- reflector of aluminium, silver anodised, satin-finished
- with built-in LED power unit
- optionally DALI (dimmable)
- power supply: push-wire terminal 2x5x2,5 mm²
- prepared for through-wiring (3-phase)
- housing of aluminium
- safety glass, clear
- lower housing part can be folded down
- vertically ± 120 ° tiltable, can be fixed
- IP65, protection class I
- colour: anthracite, silver, white



Typ / type	Lichtstrom / lum. flux	Farbtemp. / colour temp.	Leistung / power	CRI	Betriebsgerät / control gear	Farbe / colour	Skizze / drawing	Art.-Nr. / item-No.
LED	5500 lm	3000 K	51 W	>80	electronic	anthrazit / anthracite	1	106 528 03 726
						silber / silver	1	106 528 03 916
						weiß / white	1	106 528 03 910
					DALI	anthrazit / anthracite	1	106 528 03 726 D
						silber / silver	1	106 528 03 916 D
						weiß / white	1	106 528 03 910 D
LED	5850 lm	4000 K	51 W	>80	electronic	anthrazit / anthracite	1	106 528 04 726
						silber / silver	1	106 528 04 916
						weiß / white	1	106 528 04 910
					DALI	anthrazit / anthracite	1	106 528 04 726 D
						silber / silver	1	106 528 04 916 D
						weiß / white	1	106 528 04 910 D

asymmetrisch / asymmetrical

Typ / type	Lichtstrom / lum. flux	Farbtemp. / colour temp.	Leistung / power	CRI	Betriebsgerät / control gear	Farbe / colour	Skizze / drawing	Art.-Nr. / item-No.
LED	7300 lm	3000 K	68 W	>80	electronic	anthrazit / anthracite	2	106 529 03 726
						silber / silver	2	106 529 03 916
						weiß / white	2	106 529 03 910
					DALI	anthrazit / anthracite	2	106 529 03 726 D
						silber / silver	2	106 529 03 916 D
						weiß / white	2	106 529 03 910 D
LED	7800 lm	4000 K	68 W	>80	electronic	anthrazit / anthracite	2	106 529 04 726
						silber / silver	2	106 529 04 916
						weiß / white	2	106 529 04 910
					DALI	anthrazit / anthracite	2	106 529 04 726 D
						silber / silver	2	106 529 04 916 D
						weiß / white	2	106 529 04 910 D

POWERWASH 2.0

POWERWASH 2.0

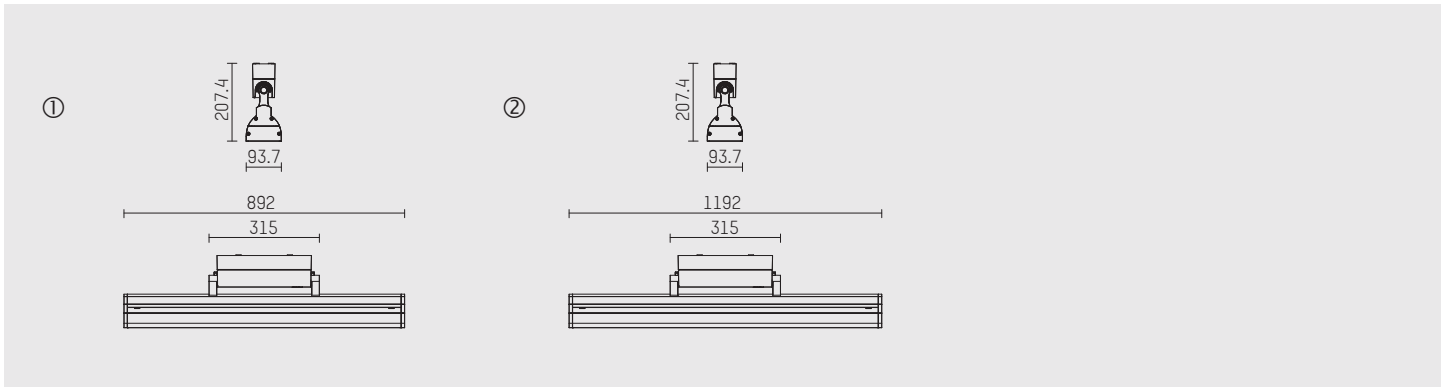
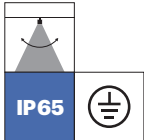


Wandleuchte POWERWASH 2.0 IP65

- zur Montage an Wand oder Decke
- für Leuchtstofflampe
- bisymmetrische Lichtverteilung
- wide-flood
- Reflektor aus Aluminium, silber eloxiert, seidenmatt
- eingebautes Multipower Vorschaltgerät, elektronisch
- optional DALI (dimmbar)
- Netzanschluss: Steckklemme 2x5x2,5 mm²
- zur Durchverdrahtung geeignet (3-phasig)
- Gehäuse aus Aluminium
- Blendschutzraster
- Sicherheitsglas, klar
- unteres Gehäuseteil aufklappbar
- vertikal ± 120 ° schwenkbar, fixierbar
- IP65, Schutzklasse I
- Farbe: anthrazit, silber, weiß

wall mounted luminaire POWERWASH 2.0 IP65

- for surface mounted installation on wall or ceiling
- for fluorescent lamp
- bisymmetrical light distribution
- wide-flood
- reflector of aluminium, silver anodised, satin-finished
- built-in multipower ballast, electronic
- optionally DALI (dimmable)
- power supply: push-wire terminal 2x5x2,5 mm²
- prepared for through-wiring (3-phase)
- housing of aluminium
- antiglare louver
- safety glass, clear
- lower housing part can be folded down
- vertically ± 120 ° tiltable, can be fixed
- IP65, protection class I
- colour: anthracite, silver, white



Typ / type	Socket / Socket	Lichtverteilung / light distribution	Vorschaltgerät / control gear	Farbe / Colour	Abb. / Drawing	Art.-Nr. / item-No.
T16 21/39 W	G5	wide-flood	electronic	anthrazit / anthracite	1	106 520 00 726
				silber / silver	1	106 520 00 916
				weiß / white	1	106 520 00 910
			DALI	anthrazit / anthracite	1	106 520 00 726 D
				silber / silver	1	106 520 00 916 D
				weiß / white	1	106 520 00 910 D
2 T16 21/39 W	G5	wide-flood	electronic	anthrazit / anthracite	1	106 522 00 726
				silber / silver	1	106 522 00 916
				weiß / white	1	106 522 00 910
			DALI	anthrazit / anthracite	1	106 522 00 726 D
				silber / silver	1	106 522 00 916 D
				weiß / white	1	106 522 00 910 D

Typ / type	Sockel / Socket	Lichtverteilung / light distribution	Vorschaltgerät / control gear	Farbe / Colour	Abb. / Drawing	Art.-Nr. / item-No.
T16 28/54 W	G5	wide-flood	electronic	anthrazit / anthracite	2	106 521 00 726
				silber / silver	2	106 521 00 916
				weiß / white	2	106 521 00 910
			DALI	anthrazit / anthracite	2	106 521 00 726 D
				silber / silver	2	106 521 00 916 D
				weiß / white	2	106 521 00 910 D
2 T16 28/54 W	G5	wide-flood	electronic	anthrazit / anthracite	2	106 523 00 726
				silber / silver	2	106 523 00 916
				weiß / white	2	106 523 00 910
			DALI	anthrazit / anthracite	2	106 523 00 726 D
				silber / silver	2	106 523 00 916 D
				weiß / white	2	106 523 00 910 D