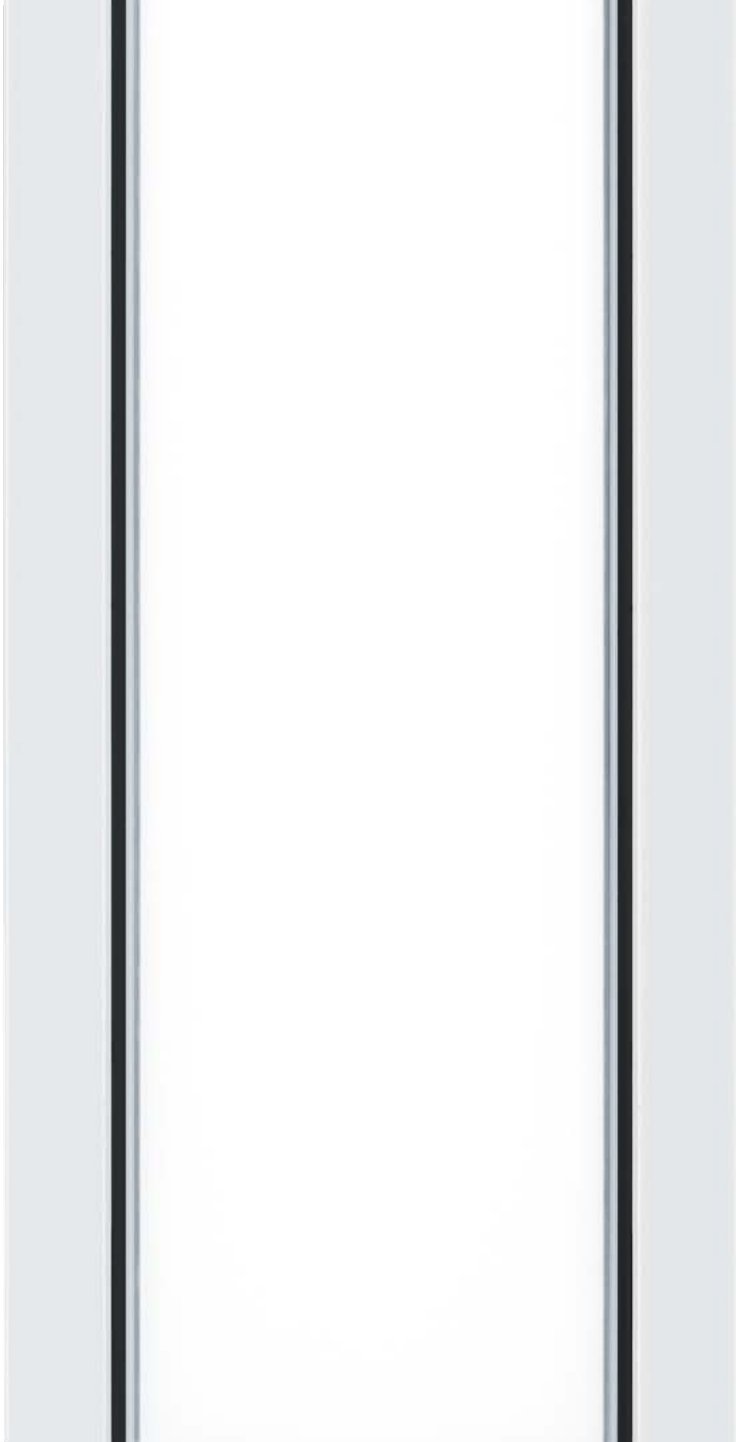




**ZUMTOBEL**



*SLOTLIGHT infinity*

Light line for Armstrong ceiling systems

The first continuous light line in the world satisfies the most stringent architectural and technical lighting requirements.



## **ZUMTOBEL**

**Zumtobel is a Zumtobel Group company and an internationally leading supplier of integral lighting solutions for professional indoor and outdoor building lighting applications.**

We provide unique customer benefits from the combination of innovation, technology, design, emotion and energy efficiency. We combine the best possible ergonomic lighting quality for an individual's well-being with the responsible use of energy resources. The company's own sales organisations in twenty countries, as well as commercial agencies in fifty other countries, form an international network of specialists and design partners providing professional lighting consulting, design assistance and comprehensive services.



© LBDI Communication – Armstrong



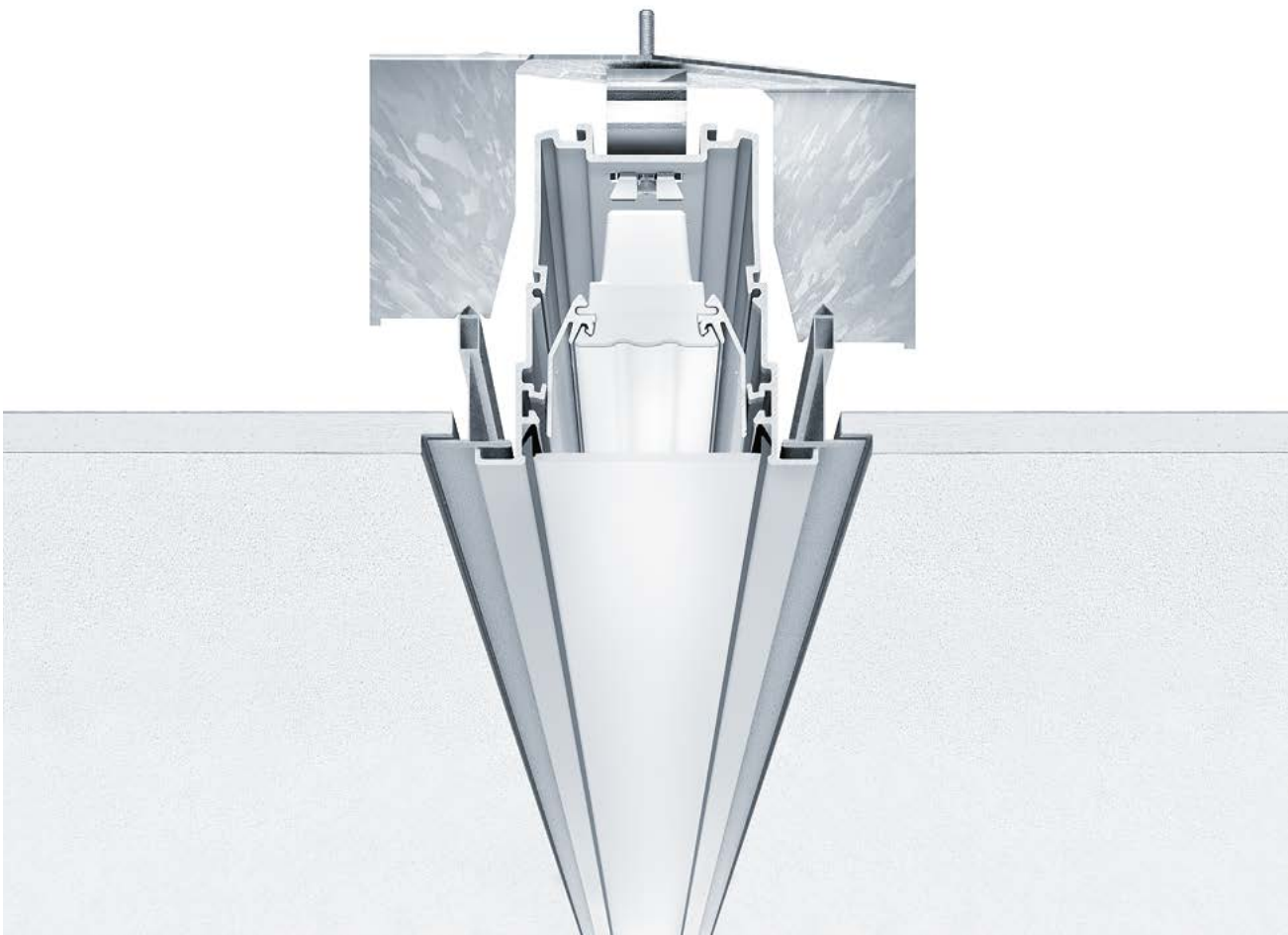
### **TechZone ceiling systems**

Organized. Simple. Clean. – Armstrong provides the first ceiling system in the industry that is easy to build and install, with integrated technical services. TechZone ceiling systems easily organise lighting, air distribution, and recirculation in 100 mm and 150 mm wide technical zones. A series of compatible technical installation parts from our partner companies have been pre-qualified to ensure perfect design and fit.

The result is a clean, continuous optic that can be achieved using standard ceiling panels and substructure systems.

## *Optically and functionally an entity*

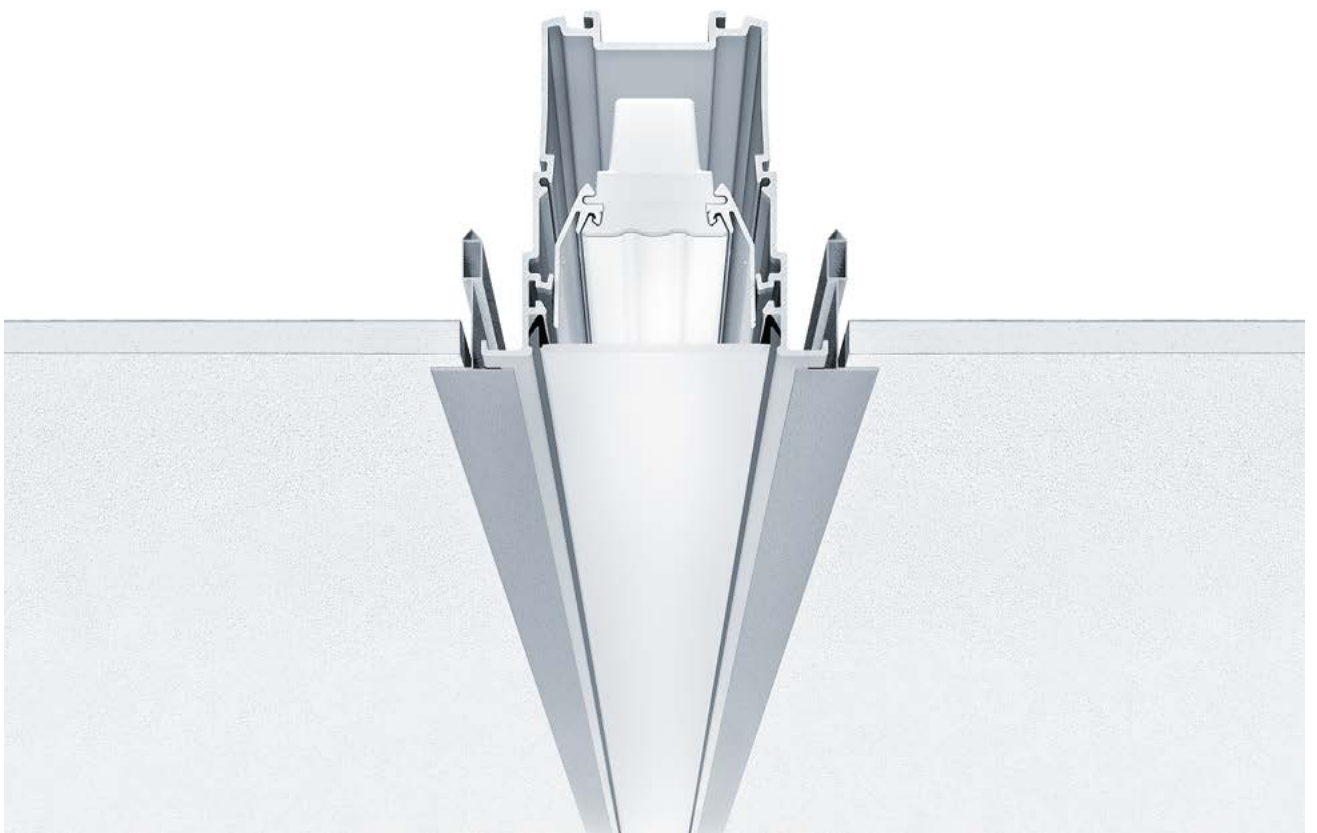
Light line and ceiling system



### **Precise height adjustment**

A height-adjustable bracket attached to the side of the housing enables precise alignment for a clean appearance on the ceiling. As soon as the system channel or luminaire is positioned in the correct location in the ceiling opening the bracket is turned until it is flush with the ceiling beam. The light line can then be adjusted to the ideal height.

Modular ceiling systems and SLOTLIGHT infinity light lines suit each other perfectly: The area is completely flat and every element is accurately positioned. The completely homogeneous light line is an important prerequisite in creating an understated appearance on the ceiling – even when various building services are integrated into the ceiling system.



#### **Simple to insert**

The inserted light line is very easy to install. As the housing is held in position by a visible T-beam profile, no further attachments are required.

SLOTLIGHT infinity single luminaires are 1.2 metres long, the system channel is provided in lengths from one metre in 250 mm steps. Both models can be height-adjusted as well as inserted.

*Design, order, install,  
think in metres*

With SLOTLIGHT infinity, light lines have achieved an absolutely new dimension of simplicity and flexibility: No longer subject to the fluorescent lamp standard lengths, the new LED light line skilfully guides the light through the room. Designing and ordering the light line is quite easy and can be made in metres, according to requirements. This applies to the luminaire length as well as to illuminance levels or luminaire efficiency. As the LED light line is cut to standardised lengths in steps of 250 mm, it can be perfectly adjusted to the room dimensions.



## *Infinite optic up to 50 metres in one continuous piece*

The optic of SLOTLIGHT infinity is supplied as a continuous diffuser roll – for easy installation of a continuous LED light line by one person only. The rolls are available in standard lengths of 6, 8, 10, 15 and 20 metres. Up to 50 metres in one continuous piece is possible, if desired. They can easily be cut to length with a box cutter. The diffuser is made of unbreakable and flexible PC, black sealing rims protect the luminaire's interior against the accumulation of dust. The luminaire is protected against dirt by a blue protective film until completion of construction work.



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## *Simple integration in ceiling systems*

Due to the SLOTLIGHT infinity's new design, ceiling installers and electricians can carry out their work independently of each other. The result is a perfect light line, entirely without gaps, requiring no additional assembly steps.

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## *Uncomplicated project design*

Infinitely variable luminaire channels in 250 mm steps make tailored project design possible.

---

## *Plug & play*

Integrated loop-through wiring reduces assembly time to a minimum.

---

## *Various applications*

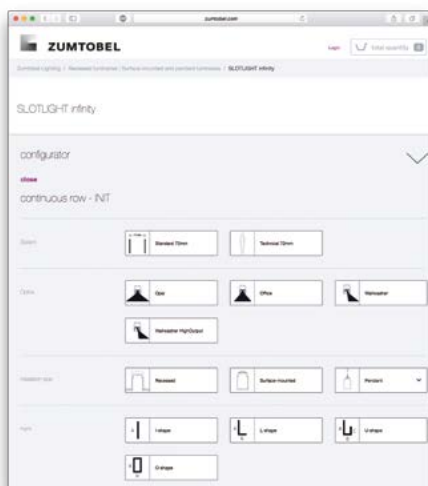
The modular system with luminaire and system channel makes the SLOTLIGHT infinity a universal lighting solution. Optimal glare control ( $UGR < 19$ ,  $L65 < 3000 \text{ cd/m}^2$ ) means that the office optic satisfies the requirements of lighting conforming to EN 12464. Further optics and designs such as wallwasher, tunableWhite, as well as presence detectors and a blind cover are available.

---

## *Seamless lines*

SLOTLIGHT infinity is the first continuous light line in the world: Up to 50 metres in length, completely without shadowing, interruptions, and gaps. All technical components are elegantly covered by the optic, giving the light line a puristic, clean appearance.

---



### **Online Configurator**

A SLOTLIGHT infinity lighting solution can be configured quickly with an easy-to-use interface on the Zumtobel website. Simply enter the dimensions of the desired light line and the configurator compiles a complete itemised list. The data can be exported in Excel or PDF format.

[zumtobel.com/slotlightinfinity](http://zumtobel.com/slotlightinfinity)

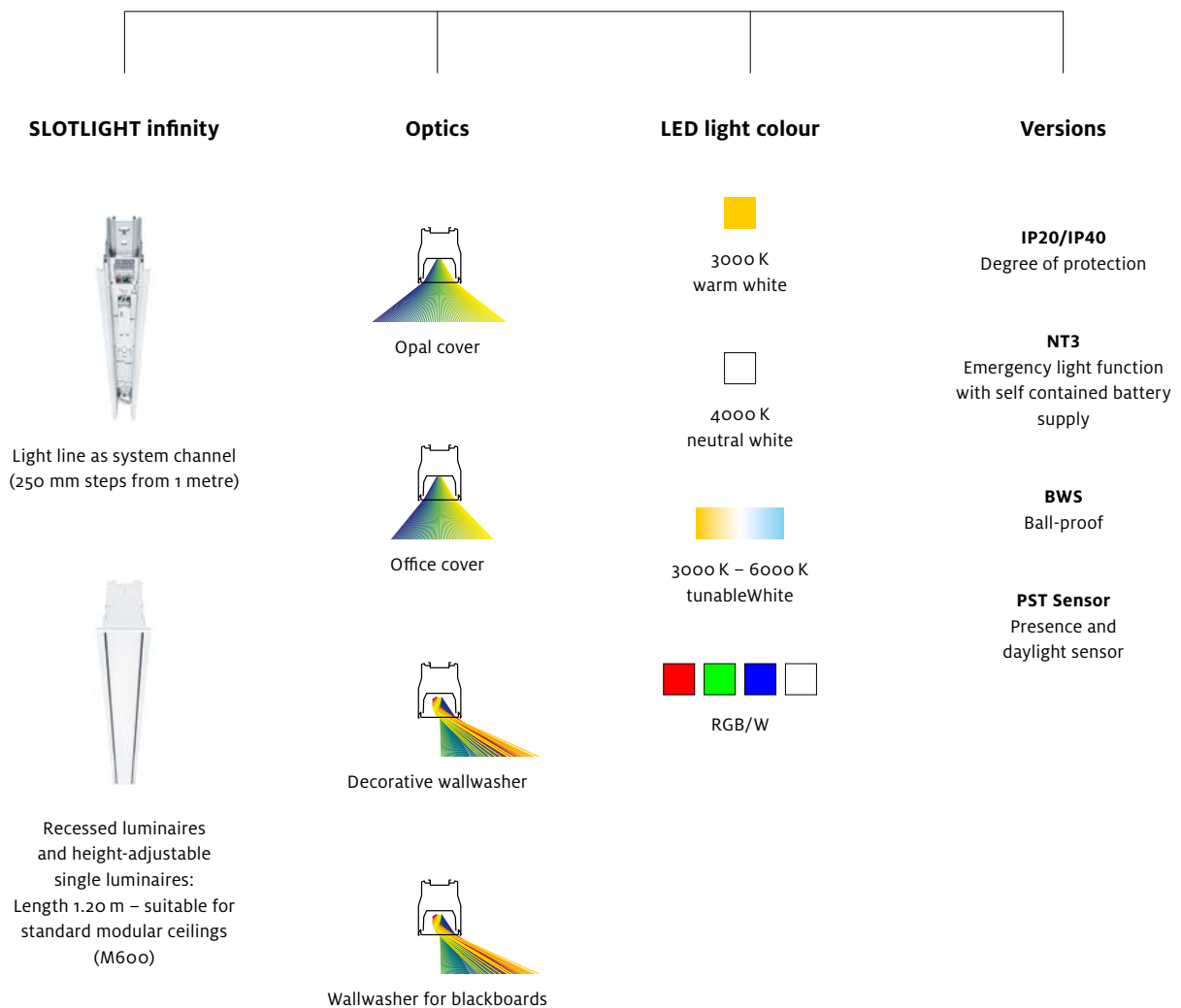




## SLOTLIGHT infinity

Light line for Armstrong ceiling systems

### Overview of SLOTLIGHT infinity



## SLOTLIGHT infinity technical recessed single luminaire IP20/IP40

[...] Shared properties SLOTLIGHT infinity

- Luminaire consists of housing and opal continuous optic of PC with integrated through-wiring
- Housing of extruded aluminium, white (similar to RAL9016), powder-coated
- Technical version for installing in module ceilings with 12 mm edge and for installing in plasterboard ceilings
- Armstrong® TechZone compatible for ceiling type 100 mm width
- Luminaire can be laid in and levelled
- End cap set, aluminium, white
- Colour rendering index: Ra > 80
- Chromaticity tolerance between multiple luminaires of up to 3 MacAdam ellipses
- LED service life: 50000 h before luminous flux is reduced to 90 % of the initial value
- Gear tray and end cap set included
- Luminaire pre-wired using halogen-free leads
- "Dimmable DALI" luminaires are fitted with a DALI-controllable electronic ballast

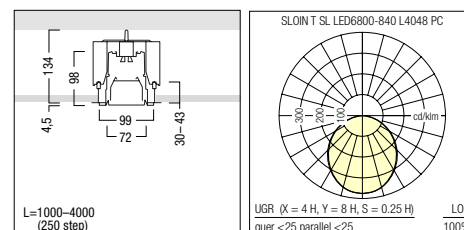
### SLOTLIGHT infinity technical Opal recessed single luminaire IP20/IP40



- [...]
- Opal PC cover for homogeneous appearance
- Luminaire luminous flux possible up to 3400 lumens per running metre
- Cover up to 50 m from one piece
- Colour temperature 4000 K (intermediate) and 3000 K (warm white) and tunableWhite from 3000–6000 K

	L/W/H	kg	Order no.
<b>LED light line IP40 (IP20 on ceiling side) in light colour 3000 K</b>			
LED1600-830 dimmable Dali IK06	1196/100/134	4,2	42 183 643
LED1600-830 dimmable Dali IK06	1196/100/134	4,2	42 183 693
LED2000-830 dimmable Dali IK06	1298/100/134	4,4	42 183 692
LED2400-830 dimmable Dali IK06	1548/100/134	5,1	42 183 691
LED2800-830 dimmable Dali IK06	1798/100/134	5,8	42 183 690
LED3200-830 dimmable Dali IK06	2048/100/134	6,5	42 183 689
LED3600-830 dimmable Dali IK06	2298/100/134	7,2	42 183 688
LED4000-830 dimmable Dali IK06	2548/100/134	7,9	42 183 687
LED4400-830 dimmable Dali IK06	2798/100/134	8,6	42 183 686
LED4800-830 dimmable Dali IK06	3048/100/134	9,3	42 183 685
LED6400-830 dimmable Dali IK06	4048/100/134	12,1	42 183 684
<b>LED light line IP40 (IP20 on ceiling side) in light colour 4000 K</b>			
LED1800-840 dimmable Dali IK06	1196/100/134	4,2	42 183 641
LED1800-840 dimmable Dali IK06	1196/100/134	4,2	42 183 683
LED2200-840 dimmable Dali IK06	1298/100/134	4,4	42 183 682
LED2600-840 dimmable Dali IK06	1548/100/134	5,1	42 183 681
LED3000-840 dimmable Dali IK06	1798/100/134	5,8	42 183 680
LED3400-840 dimmable Dali IK06	2048/100/134	6,5	42 183 679
LED3800-840 dimmable Dali IK06	2298/100/134	7,2	42 183 678
LED4200-840 dimmable Dali IK06	2548/100/134	7,9	42 183 677
LED4800-840 dimmable Dali IK06	2798/100/134	8,6	42 183 676
LED5200-840 dimmable Dali IK06	3048/100/134	9,3	42 183 675
LED6800-840 dimmable Dali IK06	4048/100/134	12,1	42 183 674
<b>LED light line IP40 (IP20 on ceiling side) in light colour 3000 K – 6000 K</b>			
LED1800-830-60 IK06	1048/100/134	3,7	42 184 166
LED2200-830-60 IK06	1298/100/134	4,4	42 184 165
LED2600-830-60 IK06	1548/100/134	5,1	42 184 164
LED3000-830-60 IK06	1798/100/134	5,8	42 184 163
LED3400-830-60 IK06	2048/100/134	6,5	42 184 162
LED3800-830-60 IK06	2298/100/134	7,2	42 184 161
LED4200-830-60 IK06	2548/100/134	7,9	42 184 160
LED4600-830-60 IK06	2798/100/134	8,6	42 184 159
LED5000-830-60 IK06	3048/100/134	9,3	42 184 158
LED6800-830-60 IK06	4048/100/134	12,1	42 184 157
<b>LED light line IP40 (IP20 on ceiling side) in light colour RGBW</b>			
LED L1500 RGBW	1548/100/134	5,1	42 185 291
LED L1750 RGBW	1798/100/134	5,8	42 185 294
LED L2000 RGBW	2048/100/134	6,5	42 185 297
LED L2250 RGBW	2298/100/134	7,2	42 185 300
LED L2500 RGBW	2548/100/134	7,9	42 185 303
LED L2750 RGBW	2798/100/134	8,6	42 185 306
LED L3000 RGBW	3048/100/134	9,3	42 185 309

Accessories must be ordered separately.



## SLOTLIGHT infinity technical recessed single luminaires IP20/IP40

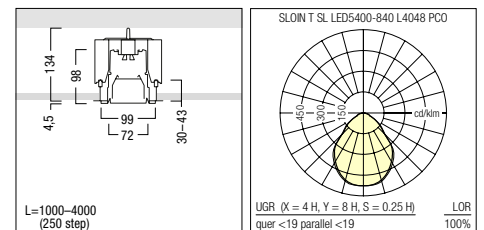
### SLOTLIGHT infinity technical Office recessed single luminaire IP20/IP40



- [...]
  - Luminaire luminous flux possible up to 2750 lumens per running metre
  - PC cover with anti-glare film for standard-compliant workstation lighting (EN: 12464:2011)
  - Colour temperature 4000 K (intermediate) and 3000 K (warm white) and tunableWhite from 3000–6000 K

	L/W/H	kg	Order no.
<b>LED light line IP40 (IP20 on ceiling side) in light colour 3000 K</b>			
LED1200-830	1048/100/134	3,7	42 183 673
LED1500-830	1196/100/134	4,2	42 183 644
LED1600-830	1298/100/134	4,4	42 183 672
LED2000-830	1548/100/134	5,1	42 183 671
LED2200-830	1798/100/134	5,8	42 183 670
LED2600-830	2048/100/134	6,5	42 183 669
LED3000-830	2298/100/134	7,2	42 183 668
LED3200-830	2548/100/134	7,9	42 183 667
LED3600-830	2798/100/134	8,6	42 183 666
LED3800-830	3048/100/134	9,3	42 183 665
LED5200-830	4048/100/134	12,1	42 183 664
<b>LED light line IP40 (IP20 on ceiling side) in light colour 4000 K</b>			
LED1400-840	1048/100/134	3,7	42 183 663
LED1500-840	1196/100/134	4,2	42 183 642
LED1700-840	1298/100/134	4,4	42 183 662
LED2000-840	1548/100/134	5,1	42 183 661
LED2400-840	1798/100/134	5,8	42 183 660
LED2800-840	2048/100/134	6,5	42 183 659
LED3000-840	2298/100/134	7,2	42 183 658
LED3400-840	2548/100/134	7,9	42 183 657
LED3800-840	2798/100/134	8,6	42 183 656
LED4000-840	3048/100/134	9,3	42 183 655
LED5400-840	4048/100/134	12,1	42 183 654
<b>LED light line IP40 (IP20 on ceiling side) in light colour 3000 K – 6000 K</b>			
LED1400-830-60	1048/100/134	3,7	42 184 198
LED1800-830-60	1298/100/134	4,4	42 184 197
LED2000-830-60	1548/100/134	5,1	42 184 196
LED2400-830-60	1798/100/134	5,8	42 184 195
LED2800-830-60	2048/100/134	6,5	42 184 194
LED3000-830-60	2298/100/134	7,2	42 184 193
LED3400-830-60	2548/100/134	7,9	42 184 192
LED3800-830-60	2798/100/134	8,6	42 184 191
LED4000-830-60	3048/100/134	9,3	42 184 190
LED5400-830-60	4048/100/134	12,1	42 184 189

Accessories must be ordered separately.



## SLOTLIGHT infinity technical recessed single luminaires IP20/IP40

### SLOTLIGHT infinity technical Wallwasher recessed single luminaire IP20/IP40



- [...]
  - PC cover with recessed reflector for asymmetric illumination of vertical surfaces
  - Luminaire luminous flux possible up to 2800 lumens per running metre
  - Cover up to 50 m from one piece
  - Colour temperature 4000 K (intermediate) and 3000 K (warm white)

	L/W/H	kg	Order no.
<b>LED light line IP40 (IP20 on ceiling side) in light colour 3000 K</b>			
LED1400-830	1048/100/134	3,9	42 184 315
LED1600-830	1298/100/134	4,6	42 184 314
LED2000-830	1548/100/134	5,3	42 184 313
LED2200-830	1798/100/134	6,0	42 184 312
LED2600-830	2048/100/134	6,7	42 184 311
LED3000-830	2298/100/134	7,3	42 184 310
LED3200-830	2548/100/134	8,0	42 184 309
LED3600-830	2798/100/134	8,7	42 184 308
LED4000-830	3048/100/134	9,4	42 184 307
LED5200-830	4048/100/134	12,5	42 184 306
<b>LED light line IP40 (IP20 on ceiling side) in light colour 4000 K</b>			
LED1400-840	1048/100/134	3,9	42 184 305
LED1800-840	1298/100/134	4,6	42 184 304
LED2000-840	1548/100/134	5,3	42 184 303
LED2400-840	1798/100/134	6,0	42 184 302
LED2800-840	2048/100/134	6,7	42 184 301
LED3200-840	2298/100/134	7,3	42 184 300
LED3400-840	2548/100/134	8,0	42 184 299
LED3800-840	2798/100/134	8,7	42 184 298
LED4200-840	3048/100/134	9,4	42 184 297
LED5600-840	4048/100/134	12,5	42 184 296

Accessories must be ordered separately.



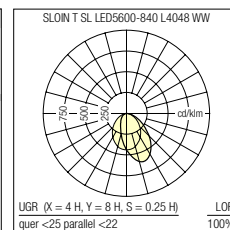
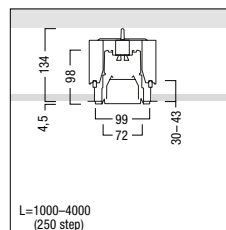
IK06



halogen



incl. LED



## SLOTLIGHT infinity technical recessed single luminaire BWS (ball-proof)

|...| Shared properties SLOTLIGHT infinity

- LED light line, ball-proof version (BWS)
- Luminaire consists of housing and opal continuous optic of PC with integrated through-wiring
- Housing of extruded aluminium, white (similar to RAL9016), powder-coated
- Technical version for installing in module ceilings with 12 mm edge and for installing in plasterboard ceilings
- Armstrong® TechZone compatible for ceiling type 100 mm width
- Luminaire can be laid in and levelled
- End cap set, aluminium, white
- Colour rendering index: Ra > 80
- Chromaticity tolerance between multiple luminaires of up to 3 MacAdam ellipses
- LED service life: 50000 h before luminous flux is reduced to 90 % of the initial value
- Gear tray and end cap set included
- Luminaire pre-wired using halogen-free leads
- State-certified BWS (ballproof) certificate
- "Dimmable DALI" luminaires are fitted with a DALI-controllable electronic ballast

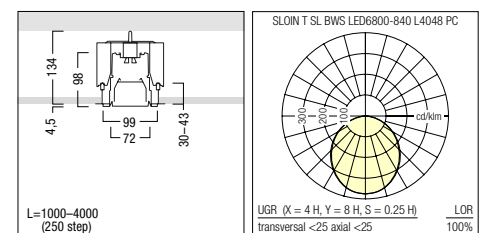
## SLOTLIGHT infinity technical Opal recessed single luminaire BWS IP20



- |...|
- Opal PC cover for homogeneous appearance
- Luminaire luminous flux possible up to 3400 lumens per running metre
- Cover up to 50 m from one piece
- Colour temperature 4000 K (intermediate) and 3000 K (warm white) and tunableWhite from 3000–6000 K

	L/W/H	kg	Order no.
<b>LED light line IP40 (IP20 on ceiling side) in light colour 3000 K BWS</b>			
LED1600-830	1048/100/134	3,7	42 185 257
LED2000-830	1298/100/134	4,4	42 185 256
LED2400-830	1548/100/134	5,1	42 185 255
LED2800-830	1798/100/134	5,8	42 185 254
LED3200-830	2048/100/134	6,5	42 185 253
LED3600-830	2298/100/134	7,2	42 185 252
LED4000-830	2548/100/134	7,9	42 185 251
LED4400-830	2798/100/134	8,6	42 185 250
LED4800-830	3048/100/134	9,3	42 185 249
LED5200-830	3298/100/134	10,0	42 185 380
LED5600-830	3548/100/134	10,7	42 185 379
LED6000-830	3798/100/134	11,4	42 185 378
LED6400-830	4048/100/134	12,1	42 185 248
<b>LED light line IP40 (IP20 on ceiling side) in light colour 4000 K BWS</b>			
LED1800-840 dimmable Dali	1048/100/134	3,7	42 185 247
LED2200-840 dimmable Dali	1298/100/134	4,4	42 185 246
LED2600-840 dimmable Dali	1548/100/134	5,1	42 185 245
LED3000-840 dimmable Dali	1798/100/134	5,8	42 185 244
LED3400-840 dimmable Dali	2048/100/134	6,5	42 185 243
LED3800-840 dimmable Dali	2298/100/134	7,2	42 185 242
LED4200-840 dimmable Dali	2548/100/134	7,9	42 185 241
LED4800-840 dimmable Dali	2798/100/134	8,6	42 185 240
LED5200-840 dimmable Dali	3048/100/134	9,3	42 185 239
LED6400-840 dimmable Dali	3798/100/134	11,4	42 185 375
LED6800-840 dimmable Dali	3298/100/134	10,0	42 185 376
LED6800-840 dimmable Dali	3298/100/134	10,0	42 185 377
LED6800-840 dimmable Dali	3298/100/134	10,0	42 185 238

Accessories must be ordered separately.



# SLOTLIGHT infinity technical recessed single luminaire BWS (ball-proof) IP20

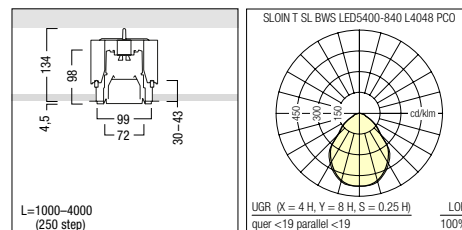
## SLOTLIGHT infinity technical Office recessed single luminaire BWS IP20



- [...] |
- Luminaire luminous flux possible up to 2750 lumens per running metre
- PC cover with anti-glare film for standard-compliant workstation lighting (EN: 12464:2011)
- Colour temperature 4000 K (intermediate) and 3000 K (warm white) and tunableWhite from 3000–6000 K

	L/W/H	kg	Order no.
<b>LED light line IP40 (IP20 on ceiling side) in light colour 3000 K BWS</b>			
LED1200-830	1048/100/134	3,7	42 185 237
LED1600-830	1298/100/134	4,4	42 185 236
LED2000-830	1548/100/134	5,1	42 185 235
LED2200-830	1798/100/134	5,8	42 185 234
LED2600-830	2048/100/134	6,5	42 185 233
LED3000-830	2298/100/134	7,2	42 185 232
LED3200-830	2548/100/134	7,9	42 185 231
LED3600-830	2798/100/134	8,6	42 185 230
LED3800-830	3048/100/134	9,3	42 185 229
LED4200-830	3298/100/134	10,0	42 185 392
LED4600-830	3548/100/134	10,7	42 185 391
LED4800-830	3798/100/134	11,4	42 185 390
LED5200-830	4048/100/134	12,1	42 185 228
<b>LED light line IP40 (IP20 on ceiling side) in light colour 4000 K BWS</b>			
LED1400-840	1048/100/134	3,7	42 185 227
LED1700-840	1298/100/134	4,4	42 185 226
LED2000-840	1548/100/134	5,1	42 185 225
LED2400-840	1798/100/134	5,8	42 185 224
LED2800-840	2048/100/134	6,5	42 185 223
LED3000-840	2298/100/134	7,2	42 185 222
LED3400-840	2548/100/134	7,9	42 185 221
LED3800-840	2798/100/134	8,6	42 185 220
LED4000-840	3048/100/134	9,3	42 185 219
LED4500-840	3298/100/134	10,0	42 185 389
LED4800-840	3548/100/134	10,7	42 185 388
LED5200-840	3798/100/134	11,4	42 185 387
LED5400-840	4048/100/134	12,1	42 185 218

Accessories must be ordered separately.



## SLOTLIGHT infinity technical recessed single luminaire BWS (ball-proof) IP20

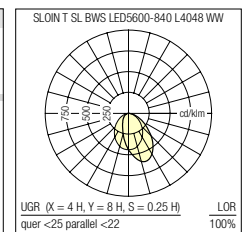
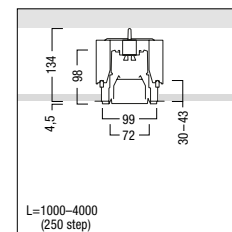
### SLOTLIGHT infinity technical wallwasher single luminaire BWS IP20



- [...]
  - PC cover with recessed reflector for asymmetric illumination of vertical surfaces
  - Luminaire luminous flux possible up to 2800 lumens per running metre
  - Cover up to 50 m from one piece
  - Colour temperature 4000 K (intermediate) and 3000 K (warm white)

	L/W/H	kg	Order no.
<b>LED light line IP40 (IP20 on ceiling side) in light colour 3000 K BWS</b>			
LED1400-830	1048/100/134	3,7	42 185 277
LED1600-830	1298/100/134	4,4	42 185 276
LED2000-830	1548/100/134	5,1	42 185 275
LED2200-830	1798/100/134	5,8	42 185 274
LED2600-830	2048/100/134	6,5	42 185 273
LED3000-830	2298/100/134	7,2	42 185 272
LED3200-830	2548/100/134	7,9	42 185 271
LED3600-830	2798/100/134	8,6	42 185 270
LED4000-830	3048/100/134	9,3	42 185 269
LED4200-830	3298/100/134	10,0	42 185 386
LED4600-830	3548/100/134	10,7	42 185 385
LED4800-830	3798/100/134	11,4	42 185 384
LED5200-830	4048/100/134	12,1	42 185 268
<b>LED light line IP40 (IP20 on ceiling side) in light colour 4000 K BWS</b>			
LED1400-840	1048/100/134	3,7	42 185 267
LED1800-840	1298/100/134	4,4	42 185 266
LED2000-840	1548/100/134	5,1	42 185 265
LED2400-840	1798/100/134	5,8	42 185 264
LED2800-840	2048/100/134	6,5	42 185 263
LED3200-840	2298/100/134	7,2	42 185 262
LED3400-840	2548/100/134	7,9	42 185 261
LED3800-840	2798/100/134	8,6	42 185 260
LED4200-840	3048/100/134	9,3	42 185 259
LED4600-840	3298/100/134	10,0	42 185 383
LED4800-840	3548/100/134	10,7	42 185 382
LED5200-840	3798/100/134	11,4	42 185 381
LED5600-840	4048/100/134	12,1	42 185 258

Accessories must be ordered separately.



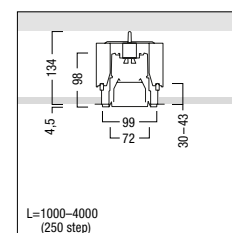
## SLOTLIGHT infinity recessed channels

### SLOTLIGHT infinity technical recessed channel



- Housing of extruded aluminium, powder-coated white
- Technical version for installing in module ceilings with 12 mm edge and for installing in plasterboard ceilings
- Homogeneous appearance generated
- For mounting as a recessed luminaire

	L/W/H	kg	Order no.
<b>Channel for LED light line</b>			
L1000 IK06	1000/80/100	2,1	22 169 412
L1200 IK06		2,4	22 169 396
L1250 IK06	1250/80/100	2,5	22 169 411
L1500 IK06	1500/80/100	2,9	22 169 410
L1750 IK06	1750/80/100	3,3	22 169 409
L2000 IK06	2000/80/100	3,7	22 169 408
L2000 Continuous row channel IK06	2000/80/100	3,7	22 169 402
L2250 IK06	2250/80/100	4,1	22 169 407
L2500 IK06	2500/80/100	4,4	22 169 406
L2750 IK06	2750/80/100	4,7	22 169 405
L3000 IK06	3000/80/100	5,1	22 169 404
L3000 Continuous row channel IK06	3000/80/100	3,0	22 169 401
L4000 IK06	4000/80/100	6,7	22 169 403
L4000 Continuous row channel IK06	4000/80/100	5,4	22 169 400
<b>Channel for LED light line in light colour RGBW</b>			
L1500 RGBW	1500/80/100	2,9	22 170 107
L1750 RGBW	1750/80/100	1,5	22 170 110
L2000 RGBW	2000/80/100	2,9	22 170 113
L2000 RGBW Continuous row channel	2000/80/100	3,7	22 170 116
L2250 RGBW	2250/80/100	2,9	22 170 119
L2500 RGBW	2500/80/100	6,0	22 170 122
L2750 RGBW	2750/80/100	5,1	22 170 125
L3000 RGBW	3000/80/100	5,1	22 170 128
L3000 RGBW Continuous row channel	3000/80/100	3,0	22 170 131
<b>Channel for LED light line with light colour 3000 – 6000 K</b>			
L1000 IK06	1000/80/100	3,5	22 169 539
L1250 IK06	1250/80/100	3,8	22 169 538
L1500 IK06	1500/80/100	4,1	22 169 537
L1750 IK06	1750/80/100	4,4	22 169 536
L2000 IK06	2000/80/100	4,7	22 169 535
L2000 Continuous row channel IK06	2000/80/100	4,7	22 169 529
L2250 IK06	2250/80/100	5,0	22 169 534
L2500 IK06	2500/80/100	5,3	22 169 533
L2750 IK06	2750/80/100	5,7	22 169 532
L3000 IK06	3000/80/100	6,0	22 169 531
L3000 Continuous row channel IK06	3000/80/100	6,0	22 169 528
L4000 IK06	4000/80/100	7,2	22 169 530
L4000 Continuous row channel IK06	4000/80/100	7,2	22 169 527
<b>Channel for LED light line emergency light 3h</b>			
L2000 Emergency light channel 3h IK06	2000/80/100	6,2	22 169 842





## SLOTLIGHT infinity recessed batten

### SLOTLIGHT infinity Opal/Office batten



- Standard LED batten
- Aluminium gear tray
- Colour temperature 4000 K (intermediate) and 3000 K (warm white) and tunableWhite from 3000–6000 K
- Colour rendering index: Ra > 80
- Chromaticity tolerance between multiple luminaires of up to 3 MacAdam ellipses
- LED service life: 50000 h before luminous flux is reduced to 90% of the initial value
- Luminaire pre-wired using halogen-free leads

	L/W/H	kg	Order no.
<b>Batten for LED light line in light colour 3000 K</b>			
LED830 L1000	1000/58/66	1,2	42 183 195
LED830 L250	250/58/66	0,3	42 183 198
LED830 L500	500/58/66	0,5	42 183 197
LED830 L750	750/58/66	0,8	42 183 196
<b>Batten for LED light line in light colour 4000 K</b>			
LED840 L1000	1000/58/66	1,2	42 183 191
LED840 L250	250/58/66	0,3	42 183 194
LED840 L500	500/58/66	0,5	42 183 193
LED840 L750	750/58/66	0,8	42 183 192
<b>Batten for corner luminaires</b>			
LED830 CL	543/58/66	2,4	42 184 366
LED830-60 CL	543/58/66	2,4	42 184 136
LED840 CL	543/58/66	2,4	42 184 365
<b>Batten for single luminaires, for LED light line in light colour 3000 K – 6000 K</b>			
			<i>dimmable Dali</i>
LED830-60 L1000	1000/58/66	1,2	42 184 134
LED830-60 L1250	1250/58/66	1,4	42 184 135
LED830-60 L750	750/58/66	0,8	42 184 133
<b>Batten for single luminaires for LED light line in RGBW light colour</b>			
LED L1500 RGBW	1500/58/66	1,6	42 185 282
LED L1750 RGBW	1750/58/66	1,8	42 185 283
LED L2000 RGBW	2000/58/66	2,0	42 185 284
LED L2250 RGBW	2250/58/66	2,2	42 185 285
LED L2500 RGBW	2500/58/66	2,4	42 185 286
LED L2750 RGBW	2750/58/66	2,6	42 185 287
LED L3000 RGBW	3000/58/66	2,8	42 185 288



### SLOTLIGHT infinity Wallwasher batten



- Wallwasher LED batten
- Aluminium gear tray
- Colour temperature 4000 K (intermediate) and 3000 K (warm white)
- Colour rendering index: Ra > 80
- Chromaticity tolerance between multiple luminaires of up to 3 MacAdam ellipses
- LED service life: 50000 h before luminous flux is reduced to 90% of the initial value
- Luminaire pre-wired using halogen-free leads

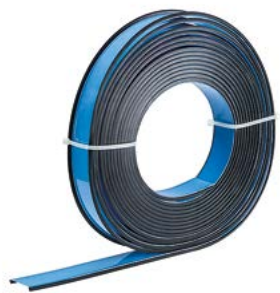
	L/W/H	kg	Order no.
<b>Batten for LED light line in light colour 3000 K</b>			
LED830 L1000	1000/58/66	1,2	42 184 244
LED830 L1000 HO dimmable Dali	1000/58/66	1,2	42 184 364
LED830 L250	250/58/66	0,3	42 184 247
LED830 L500	500/58/66	0,5	42 184 246
LED830 L750	750/58/66	0,8	42 184 245
<b>Batten for LED light line in light colour 4000 K</b>			
LED840 L1000	1000/58/66	1,2	42 184 240
LED840 L1000 HO dimmable Dali	1000/58/66	1,2	42 184 239
LED840 L250	250/58/66	0,3	42 184 243
LED840 L500	500/58/66	0,5	42 184 242
LED840 L750	750/58/66	0,8	42 184 241

Reflectors must be ordered separately with SLOTLIGHT infinity system configuration.



## SLOTLIGHT infinity recessed accessories

### SLOTLIGHT infinity recessed accessories

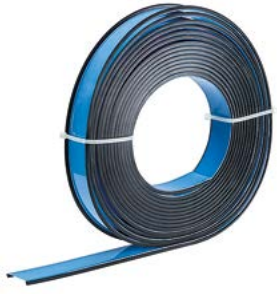


#### ■ Accessory for SLOTLIGHT infinity

	kg	Order no.
<b>Cover, opal</b>		
L10000 PC	2,0	22 169 308
L15000 PC	3,0	22 169 309
L20000 PC	3,9	22 169 310
L25000 PC	4,4	22 170 213
L30000 PC	5,3	22 170 214
L35000 PC	6,2	22 170 215
L40000 PC	7,1	22 170 216
L45000 PC	8,0	22 170 217
L50000 PC	8,9	22 170 218
L6000 PC	1,2	22 169 306
L8000 PC	1,6	22 169 307
<b>Cover, office</b>		
L10000 PCO	2,0	22 169 541
L20000 PCO	3,9	22 169 542
L6000 PCO	1,2	22 169 540
<b>Cover, wallwasher</b>		
L10000 WW	2,0	22 169 568
L20000 WW	3,9	22 169 569
L6000 WW	1,2	22 169 567
<b>Blank cover</b>		
L10000 GY	2,0	22 169 311
L6000 GY	1,2	22 169 299
<b>Installation accessories plasterboard</b>		
DIST PB SET Spacer		22 169 296
MOUNT NIV PB SET Mounting bracket	0,4	22 169 303
PROF AL PB L2500 Plaster rail	3,2	22 169 302
<b>Installation accessory concrete channel</b>		
L1000 Channel	0,8	22 169 854
L1034 IP54 Channel	1,5	22 169 975
L2000 Channel	1,5	22 169 855
L3000 Channel	2,2	22 169 856
L4000 Channel	2,9	22 169 857
L545 Channel corner	0,9	22 169 858
<b>Installation accessory concrete fixing element</b>		
L1000 Fixing element	1,7	22 169 859
L1034 IP54 Fixing element	2,5	22 169 977
L2000 Fixing element	2,5	22 169 860
L3000 Fixing element	3,3	22 169 861
L4000 Fixing element	4,1	22 169 862
L545 Corner fixing element	1,9	22 169 863
<b>Installation accessory concrete cover cap</b>		
End cap set	0,2	22 169 864
IP54 End cap set	0,2	22 169 976
<b>End caps</b>		
E EC BWS SET End cap set recessed BWS		22 170 081
E EC SET End cap set, recessed		22 169 295
<b>Reflector</b>		
REFL WW L1000 Asymmetric reflector	0,4	22 169 563
REFL WW L250 Asymmetric reflector		22 169 566
REFL WW L500 Asymmetric reflector	0,2	22 169 565
REFL WW L750 Asymmetric reflector	0,3	22 169 564
<b>Presence and Daylight sensor</b>		
PST SET Motion sensor	0,2	22 169 298
<b>Accessory</b>		
CON U/Q Connector U/Q		22 169 294
cutting knife		22 169 390
LED SUCTION CUP Suction pad		24 160 577
MASK PLATE Cover connector		22 169 370
paint roller		22 169 391
SLOIN B DEINSTALL SET Batten luminaire disassembly set		22 169 817
TAPE SET Dimple tape		22 169 369
Template		22 169 392
WALL MOUNTING TOOL Wall mounting clip		22 169 847

## SLOTLIGHT infinity recessed accessories

### SLOTLIGHT infinity technical recessed accessories



- Accessory for SLOTLIGHT infinity
- Armstrong® TechZone compatible for ceiling type 100 mm width

	kg	Order no.
<b>Cover, opal</b>		
L10000 PC	2,0	22 169 308
L15000 PC	3,0	22 169 309
L20000 PC	3,9	22 169 310
L25000 PC	4,4	22 170 213
L30000 PC	5,3	22 170 214
L35000 PC	6,2	22 170 215
L40000 PC	7,1	22 170 216
L45000 PC	8,0	22 170 217
L50000 PC	8,9	22 170 218
L6000 PC	1,2	22 169 306
L8000 PC	1,6	22 169 307
<b>Cover, office</b>		
L10000 PCO	2,0	22 169 541
L20000 PCO	3,9	22 169 542
L6000 PCO	1,2	22 169 540
<b>Cover, wallwasher</b>		
L10000 WW	2,0	22 169 568
L20000 WW	3,9	22 169 569
L6000 WW	1,2	22 169 567
<b>Blank cover</b>		
L10000 GY	2,0	22 169 311
L6000 GY	1,2	22 169 299
<b>Reflector</b>		
REFL WW L1000 Asymmetric reflector	0,4	22 169 563
REFL WW L250 Asymmetric reflector		22 169 566
REFL WW L500 Asymmetric reflector	0,2	22 169 565
REFL WW L750 Asymmetric reflector	0,3	22 169 564
<b>Installation accessories</b>		
CON A/T SET Channel connector		22 169 313
T NIV SET adjustment kit for module ceilings	0,6	22 169 414
T PB NIV SET adjustment kit for plasterboard ceilings	0,3	22 169 413
<b>Channel</b>		
L250 can be cut to length	0,7	22 169 851
<b>Optic Connector</b>		
T MASK PLATE 20mm SET WH Covering sheet 20mm		22 169 419
T MASK PLATE 9mm SET WH Covering sheet 9mm		22 169 418
T MASK PLATE Cover connector		22 169 417
<b>Presence and Daylight sensor</b>		
PST SET Motion sensor	0,2	22 169 298
<b>Accessory</b>		
cutting knife		22 169 390
LED SUCTION CUP Suction pad		24 160 577
paint roller		22 169 391
SLOIN B DEINSTALL SET Batten luminaire disassembly set		22 169 817
TAPE SET Dimple tape		22 169 369
Template		22 169 392
WALL MOUNTING TOOL Wall mounting clip		22 169 847



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