

# DayZone – innovative design meets sustainability

## DayZone

For general office lighting, customers want to capture the benefits LED technology has to offer – sustainability and fresh, high-impact design, without compromising visual comfort. Our DayZone recessed LED luminaire delivers high-quality functional lighting with an energy efficiency that matches or even outperforms traditional fluorescent systems. But what makes DayZone really shine is its impressive visual comfort. Our innovative use of LED technology has created a luminaire that breaks away from fluorescent lighting designs of the past to offer a striking appearance and light effect. Glare control and color consistency are compliant with future office norms. DayZone is available in square versions and, to ensure a better fit in plaster ceiling applications, in a round housing.

## **Benefits**

- Inspiring design
- Sustainable solution
- Visual comfort

#### **Features**

- Lumen packages for both 500 and 300 lux environments
- Dedicated MLO optic design
- · Special patented light-mixing chamber
- Round housing available for plaster ceiling applications

### **Application**

- Offices
- Retail
- Hospitality
- Healthcare

## **Specifications**

Туре	BBS560 (module size: 600 mm)	
	BBS562 (module size: 625 mm)	
	BBS567 (module size: 675 mm)	
	BBS561 (round housing)	
Ceiling type	Exposed- and symmetrical concealed T-bar ceiling and plaster	
	(board) ceiling	
Ceiling grid	Module size in length: 600 x 600 mm	
	Module size in length: 625 x 625 mm	
	Module size in length: 675 x 675 mm	
Light source	Philips DayZone LED module	
Power (steady state in W,	4000 K: 51 W (LED35S)	
+/- 10%)	3000 K: 55 W (LED35S)	
Beam angle	90°	

Luminous flux	3500 lm (independent of CCT)
Correlated Color	3000 or 4000 K
Temperature	
Color Rendering Index	80
Median useful life L70B50	70,000 hours
Median useful life L80B50	50,000 hours
Median useful life L90B50	25,000 hours
Driver failure rate	1% per 5000 hours
Average ambient	+25 °C
temperature	
Operating temperature	+10°C < T
Driver	Built-in
Mains voltage	230 or 240 V / 50 - 60 Hz

## **Specifications**

Dimming	Compatible with DALI controllers	
Controls system input	DALI	
Optical cover	OLC micro-lens optic, partial (AC-MLO-C)	
	OLC micro-lens optic, full (AC-MLO)*	
	OLC micro-lens optic, partial (PC-MLO-C)	
	OLC micro-lens optic, full (PC-MLO)*	
	*not for BBS561	
Options	Emergency lighting (integrated): 3 hours (EL3)*	
	Lighting controls: Actilume multi-controller (ACL)*	
	Compatible with DALI (only relating to dimmable driver PSD)	
	Euro fuse (FU) included	
	*not for BBS561	
Materials	Housing: zinc-coated steel	
	Rim: post lacquered	
	Optical cover: acrylic (AC-MLO), polycarbonate (PC-MLO)	
Color	White (WH), silver grey (SI)	
	Standard RAL colors available on request	

Installation	Exposed ceilings: in lay, no brackets needed	
	Concealed ceilings: bracket ZBS460 SMB (1 set = 4 pcs) reach is 25	
	- 65 mm	
	Concealed ceiling with T-bar 38 mm: bracket ZBS460 SMB-TPM (1	
	set = 4 pcs)	
	Brackets for plaster ceilings ZBS460 SMB-PLC (1 set = 12/24 pcs)*	
	Through-wiring possible	
	*Suspension brackets are included for BBS561	
Connection	Push-in connector (PI) or with pull relief (PIP)	
	Wieland connector GST 18, 3 or 4 poles (W, W4)	
Accessories	Suspension bracket sets: ZBS460 SMB (4PCS), ZBS460 SMB-TPM	
	(4PCS), ZBS460 SMB-PLC (12/24PCS)	
Remarks	Protection foil to protect the optic during installation	
Main applications	Office, retail, hospitality, healthcare	

## Versions



DayZone BBS560 recessed, 600 x 600 mm module

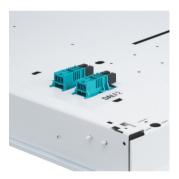


DayZone BBS561 recessed LED luminaire with partial acrylic Micro-Lens Optic (AC-MLO-C)

## Product details

















## Product details



## Accessories

Brackets for plaster ceilings

Ordercode 910403202503, 910403204103

Brackets for concealed ceilings with

T-bar 38 mm

Ordercode 910403202603



Ambient temperature range	Application Conditions	
Meximum dim level 1% Suitable for random switching No  Approval and Application Mech. impact protection code IR02 Ingress protection code IP40  Controls and Dimming Dimmable Yes  Operating and Electrical Input Voltage 220 to 240 V  General Information Cap-Base - CE mark CE mark Protection class IEC Safety class I (I) Optical cover/lens type AC-MLO-C Driver included Yes Emergency lighting No ENEC mark ENEC mark Flammability mark F Gear - Glow-wire test 650/5 Lamp family code LED35S Embedded control No Light source replaceable No Number of gear units 1 unit Number of gear units 1 unit Number of gear units 1 unit Number of light sources 1 Optic type No UL mark No  Initial Performance (IEC Compliant) Initial chromaticy (0.38, 0.38) SDCM <3 Init. Corr. Colour Temperature 4000 K Initial ILED luminaire efficacy 103 Im/W Initial luminous flux 3500 Im Luminous flux tolerance 1-10 Initial input power 34 W  Mechanical and Housing	••	+10 to +40 °C
Approval and Application  Mech. impact protection code IK02 Ingress protection code IP40  Controls and Dimming Dimmable Yes  Operating and Electrical Input Voltage 220 to 240 V  General Information  Cap-Base - CE mark CE mark Protection class IEC Safety class I (I) Optical cover/lens type AC-MLO-C Driver included Yes Emergency lighting No ENEC mark Flammability mark F Gear - Glow-wire test 650/5 Lamp family code LED35S Embedded control No Lught source replaceable No Number of gear units 1 unit Number of light sources 1 Optic type No UL mark No  Initial Performance (IEC Compliant) Initial chromaticy (0.38, 0.38) SDCM <3 Init. Corr. Colour Temperature 4000 K Init. Corr. Colour Temperature 4000 K Init. Corr. Colour Temperature 4000 Imitial LED luminaire efficacy 103 Im/W Initial Iminous flux tolerance 4/-10% Initial input power 34 W  Mechanical and Housing		1%
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Initial input power 34 W  Mechanical and Housing		
Mechanical and Housing		
	Initial input power	34 W
<b>Colour</b> White		
	Colour	White

## **General Information**

Order Code	Full Product Name	Product Family Code
910502003303	BBS560 LED35S/840 PSD AC-MLO-C W	BBS560
910502003403	BBS560 LED35S/840 PSD AC-MLO-C PI	BBS560
910502004903	BBS560 LED35S/840 PSD AC-MLO-C W SC	BBS560
910502004503	BBS561 LED35S/840 PSD AC-MLO-C W	BBS561

