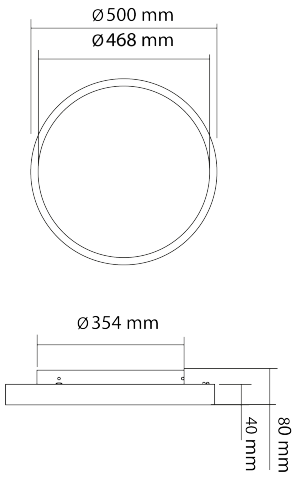
Ceiling & wall luminaires Comfort

BL CWL Comfort R500mm 4000lm 38W 110D/I 840 WT MS

Article no.: 730060



110	nein	80	4000
Beam angle	Suitable for emergancy lighting	Height	Rated luminous flux according to IEC 62722-2-1

TENDER TEXT

LED wall-mounted ceiling light round diameter 500mm, IP20, protection class I, direct beam angle 110°, additional indirect beam, CRI >80, 4,000 Kelvin, UGR Ceiling & wall luminaires Comfort Article 730060 LED ceiling and wall light with direct/indirect light distribution for a pleasant and homogeneous room experience. Installation option: Bajonettverschluss Light body made of high-quality Aluminium , which is coated with a White White . The cover is made of Plastic opal . Lumen 4000 with an efficiency of 105 and a color rendering of >80 , total power 38 , beam angle 110 , service life 50000 , protection class IP20 , UGR

TOP-FEATURES

//__ Color temperature of 4000

//__ In- and direct light component with asymmetrical illumination

//__ Easy mounting due to Bajonettverschluss

//__ Housing made of Aluminium White

© BILTON LEDON Technology | www.better-light.at
Gewerbepark Harham 2, 5760 Saalfelden | Austria | Phone: +43 6582 71164 | Mail: office@bltechnology.at
Version: 20251206 | Errors and printing errors are reserved.

Ceiling & wall luminaires Comfort

BL CWL Comfort R500mm 4000lm 38W 110D/I 840 WT MS
Article no.: 730060

BETTER LIGHT

MECHANICAL DATA

Material housing	Aluminium
Colour housing	White
Width	500
Length	500
Height	80
Diameter	500
Mounting method	Aufbau
Reflector	White
With movement sensor	yes
Type of control gear	LED - Betriebsgerät stromgesteuert
Lamp type	LED nicht austauschbar
Type of fastening	Bajonettverschluss
Direct/indirect components separately adjustable	nein
Suitable for emergancy lighting	nein
Material of the cover	Plastic opal
Degree of protection (IP)	IP20
With lamp	yes
Surface finishing	matt
Control gear included	yes
Integrated emergency lighting component	nein
Unified Glare Ratio (UGR)	<25

ELECTRICAL DATA

Protection class	I
Voltage type	AC
Nominal voltage	230
Operating frequency	50 / 60
Type of dimming	not dimmable
Overall efficiency	105
Max. system power	38
Power factor	0.95
Flicker percent (< 165 Hz)	<5

LIGHT TECHNICAL DATA

Function	Bewegungsmelder
Beam angle	110
Colour rendering index CRI	>80
Light exit	direct / indirect
Light distribution	symmetrical / asymmetrical
Rated luminous flux according to IEC 62722-2-1	4000

© BILTON LEDON Technology | www.better-light.at
Gewerbepark Harham 2, 5760 Saalfelden | Austria | Phone: +43 6582 71164 | Mail: office@bltechnology.at
Version: 20251206 | Errors and printing errors are reserved.

Colour temperature	4000
Colour of light	White
Energy efficiency class of teh built-in lamp	F

BL CWL Comfort R500mm 4000lm 38W 110D/I 840 WT MS

Article no.: 730060

TEMPERATURE TECHNICAL DATA

Ambient temperature during operating	- 20 ... + 40
Rated life time L80/B10 at 25 °C	50000

PACKAGING INFORMATION

State of origin	CN
Customs tariff number	94051098
Gross width [mm]	560
Gross height [mm]	125
Gross length [mm]	560
Net width [mm]	500
Net height [mm]	80
Net length [mm]	500

SAFETY INFORMATION: Read the safety and installation instructions carefully and completely before commissioning. The operating instructions can be found at: www.better-light.at

DISCLAIMER OF WARRANTY: The technical information corresponds to the status at the time of printing and have been worked out to the best of our knowledge. However, errors and printing errors are reserved. Make sure that you always use the latest version of the data sheets. The latest data sheet can be found at: www.better-light.at

© BILTON LEDON Technology | www.better-light.at
Gewerbepark Harham 2, 5760 Saalfelden | Austria | Phone: +43 6582 71164 | Mail: office@bltechnology.at
Version: 20251206 | Errors and printing errors are reserved.