



ClearWay gen2

BGP307 LED35-4S/830 II DM11 CLO-DDF1 D18

ClearWay gen2, LED module 3500 lm, 830 warm white, Safety class II, Distribution medium 11, Universal for diameter 48 to 60 mm adjustable

ClearWay Gen2 enables you to enjoy the benefits of LED technology for urban lighting right from the start. This new second generation of the luminaire builds on the strengths of its predecessor and is designed to further minimize your Total Cost of Ownership. ClearWay Gen2 significantly improves the most important aspects of the street lighting experience compared to conventional urban lighting. Ideal for new streets and for renovating existing installations, this affordable range of urban ClearWay lighting solutions combines clean design, high-quality light with significant energy and maintenance savings. In short, ClearWay Gen2 means good quality light with all the added benefits of LED – energy savings and long lifetime. Offering more benefits, yet packaged in a thinner and lighter design, which makes it easier to install.

Product data

General Information		
Lamp family code	LED35 [LED module 3500 lm]	
Light source replaceable	Yes	
Number of gear units	1 unit	
Driver included	Yes	
Remarks	*-Per Lighting Europe guidance paper	
	"Evaluating performance of LED based	
	luminaires - January 2018": statistically there	
	is no relevant difference in lumen	
	maintenance between B50 and for example	
	B10. Therefore, the median useful life (B50)	

	value also represents the B10 value. * At
	extreme ambient temperatures the luminaire
	might automatically dim down to protect
	components
Light source engine type	LED
Product family code	BGP307 [ClearWay gen2]
Lighting Technology	LED
Value ladder	Performance
CE mark	Yes
Warranty period	5 years
Flammability mark	-

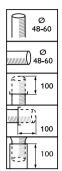
Datasheet, 2024, March 14 data subject to change

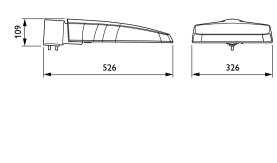
ClearWay gen2

EMEC mark				
Upward light output ratio	ENEC mark	ENEC mark	Optical cover finish	Clear
Upward light netport ratio	EU RoHS compliant	No	Overall length	482 mm
Upward tight corput ratio			Overall width	330 mm
Luminous Flux 2,956 in	Light Technical		Overall height	93 mm
Standard tilt angle posttop Standard tilt angle side entry O' Contrelate (Cost Premerature (Nom) 102 Inviv Mech. Impact protection code Nosi (Nos) [0.1] Mech. Impact protection code Nosi (Nos) [0.1] Surger Potection (Common/Differential) Luminarie susue protection receiv until 5 kV differential mode and 8 kV common mode Optical cover type Protection (Common/Differential) Luminarie light beam spread 160° -42" 55" Optical cover type Optical cover type Protection (Common/Differential) Luminarie light beam spread 160° -42" 55" Protection (Common/Differential) Luminarie light beam spread 160° -42" 55" Protection (Common/Differential) Luminarie light beam spread 160° -42" 55" Protection (Common/Differential) Luminarie light beam spread 160° -42" 55" Protection (Common/Differential) Luminarie light beam spread 160° -42" 55" Protection (Common/Differential) Luminarie light beam spread 160° -42" 55" Protection (Common/Differential) Luminarie light beam spread 160° -42" 55" Protection (Common/Differential) Luminarie light beam spread 160° -42" 55" Protection (Common/Differential) Luminarie light beam spread 170° prover consumption 170° prover cons	Upward light output ratio	0	Effective projected area	0.1151 m²
Standard titl angle side entry O' Approval and Application IP66 (Dust perseivation-protected, [et-prof] Images protection code IP66 (Dust perseivation-protected, [et-prof] Images protection (extent for the protection code IP66 (Dust perseivation-protected, [et-prof] Images persection (extent for the protection code IP66 (Dust perseivation-protected, [et-prof] Images persection (extent for the protection code IP66 (Dust perseivation-protected, [et-prof] Images persection (extent for the protection code IP66 (Dust perseivation Images persection (extent for the protection code IP66 (Dust perseivation-protected, [et-prof] Images persection (extent for the protection code IP66 (Dust perseivation Images persection (extent for the protection code IP66 (Dust persection cod	Luminous Flux	2,958 lm	Dimensions (Height x Width x Depth)	93 x 330 x 482 mm
Ingress protection code	Standard tilt angle posttop	O°		
Luminous Efficacy (rated) (Nom) 12 In/W Color rendering index (CR1) 80 Surge Protection Code R699 [10.1] Surge Protection Common/Differential Luminars surge protection feed until 8 NV Surge Protection (Common/Differential) Luminars surge protection feed until 8 NV Difference of the surge of the su	Standard tilt angle side entry	O°	Approval and Application	
Surge Protection (Common/Differential) Luminarie surge protection invest until 6 kV differential mode and 8 kV common mode of kV commo	Correlated Color Temperature (Nom)	3000 K	Ingress protection code	IP66 [Dust penetration-protected, jet-proof]
Light source color B30 warm white Optice cover type F.	Luminous Efficacy (rated) (Nom)	112 lm/W	Mech. impact protection code	IK09 [10 J]
Optic type	Color rendering index (CRI)	80	Surge Protection (Common/Differential)	Luminaire surge protection level until 6 kV
Protection class IEC Safety class	Light source color	830 warm white		differential mode and 8 kV common mode
Description	Optic type	-	Sustainability rating	Lighting for circularity
Distribution medium 11 ENG2471 Photobiological risk specification 3.1 m Single Photobiological risk specification 4.7-7% Single Photobiological r	Optical cover type	Flat glass	Protection class IEC	Safety class II
Photobiological risk specification 3.1 m	Luminaire light beam spread	160° - 42° x 54°	Photobiological risk	Photobiological risk group 1 @ 200mm to
Injust voltage	Optic type outdoor	Distribution medium 11		EN62471
Injust Voltage			Photobiological risk specification	3.1 m
Line Frequency 50 to 60 Hz Luminous flux tolerance √-7% Initial CLO power consumption 25 W Initial chromaticity (0.43, 0.40) SDCM < 5 Average CLO power consumption 27 S W Initial chromaticity (0.43, 0.40) SDCM < 5 End CLO power consumption 27 5 W Initi. Color Rendering Index Tolerance -/-0% Inrush current 43 A Initi. Color Rendering Index Tolerance -/-2 Inrush time 0.26 ms Over Time Performance (IEC Compliant) Power Consumption 26 5 W Driver failure rate at \$5000 h 0.5 % Connection Push-in connector 5-pole Control gear failure rate at median useful 5 % Connection Push-in connector 5-pole Itife 500000 h Lumen maintenance at median useful 10 % Life 100000 h Itife 100000 h Lumen maintenance at median useful Life 100000 h Lumen maintenance at median useful Life 100000 h Temperature Application Conditions Performance ambient temperature Tq 25 °C Application Conditions Performance ambient temperature Tq	Operating and Electrical			
Initial CLO power consumption 26.5 W Power consumption 27 W Power consumption tolerance */-10% Power consumption 27 W Power consumption tolerance */-2 Power consumption 26.5 W Power Consumption 26.5 W Power Consumption 26.5 W Power Consumption 26.5 W Power Factor (Fraction) 0.95 Power Factor (Fraction) 0.95 Power Factor (Fraction) Push-in connector 5-pole Push-in connector	Input Voltage	220 to 240 V	Initial Performance (IEC Compliant)	
Average CLO power consumption 27 W Power consumption tolerance +/-10% End CLO power consumption 27 5 W Init. Color Rendering Index Tolerance +/-2 Inrush current 43 A Inrush current 43 A Power Consumption 0,26 ms Over Time Performance (IEC Compliant) Driver faiture rate at 5000 h 0,5 % Control gear faiture rate at median useful 5 % Iffe 50000 h Iffe 50000 h Buttle 100000 h Lumen maintenance at median useful 10 % Ilife 100000 h Lumen maintenance at median useful 10 % Ilife 100000 h Lumen maintenance at median useful 10 % Ilife 100000 h Application Conditions Performance ambient temperature 7 25 °C Application Conditions Performance ambient temperature 7 25 °C Application Conditions Performance ambient temperature 7 0 % (digital) Product Data Order product name BGP307 LED35-45/830 II DMI1 CLO-DDF1 Mechanical and Housing Housing Material Auminum die cast Performance ambient temperature 7 DN (digital) Product Data Order code 910925865217 Material Nr. (12NC) 910925865217 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8718696996599 Numerator - Packs per outer box 1 EAN/UPC - Case 8718696996599 8718696996599	Line Frequency	50 to 60 Hz	Luminous flux tolerance	+/-7%
Init. Color Rendering Index Tolerance	Initial CLO power consumption	26.5 W	Initial chromaticity	(0.43, 0.40) SDCM <5
Inrush current 43 A Inrush time 0.26 ms Over Time Performance (IEC Compliant) Driver failure rate at 5000 h 0.5 % Connection 0.95 Connection Push-in connector 5-pole life 50000 h Cable - Control gear failure rate at median useful 1.5 % life 50000 h It is	Average CLO power consumption	27 W	Power consumption tolerance	+/-10%
Inrush time 0.26 ms Over Time Performance (IEC Compliant)	End CLO power consumption	27.5 W	Init. Color Rendering Index Tolerance	+/-2
Power Consumption 26.5 W Driver failure rate at 5000 h 0.5 % Connection Push-in connector 5-pole life 50000 h Cable - Control gear failure rate at median useful 10 % life 50000 h Rumber of products on MCB of 16 A type 30 B Lumen maintenance at median useful 10 % life 100000 h Lumen maintenance at median useful 10 00 Universal for dameter 48 to 60 mm adjustable Driver failure rate at median useful 10 % life 50000 h Lumen maintenance at median useful 10 00 Universal for dameter 48 to 60 mm adjustable Driver failure rate at median useful 10 % life 50000 h Lumen maintenance at median useful 10 00 Universal for dameter 48 to 60 mm adjustable Driver failure rate at median useful 10 % life 50000 h Lumen maintenance at median useful 10 00 Universal for dameter 48 to 60 mm adjustable Driver failure rate at median useful 10 % life 50000 h Lumen maintenance at median useful 10 00 Universal at median useful 10 % life 50000 h Lumen maintenance at median useful 10 00 Universal for dameter 48 to 60 mm adjustable Driver failure rate at median useful 10 % life 50000 h Lumen maintenance at median useful 10 00 Universal for dameter 48 to 60 mm adjustable Driver failure rate at median useful 10 % life 50000 h Lumen maintenance at median useful 10 00 Universal for dameter 48 to 60 mm adjustable Driver failure rate at median useful 10 % life 50000 h Lumen aintenance at median useful 10 00 Universal for dameter 48 to 60 mm adjustable Driver failure rate at median useful 10 % life 50000 h Lumen maintenance at median useful 10 00 Universal for dameter 48 to 60 mm adjustable Driver failure rate at median useful 10 % life 50000 h Lumen maintenance at median useful 10 00 Universal for dameter 48 to 60 mm adjustable Driver failure rate at median useful 10 00000 h Lumen aintenance at median useful 10 00 Universal for dameter 48 to 60 mm adjustable Driver failure rate at median useful 10 00000 h Lumen aintenance at median useful 10 00 Universal for dameter 48 to 60 mm adjustable Driver fai	Inrush current	43 A		
Control gear failure rate at median useful 5 % life 50000 h Connection Push-in connector 5-pole life 50000 h Control gear failure rate at median useful 10 % life 100000 h B life 100000 h Lumen maintenance at median useful 10 % life 100000 h Raximum dim level 0 % (digital) Product Data Order product Data Order product name 100000 h English 100000 h Lumen maintenance at median useful 10 % life 100000 h Raximum dim level 0 % (digital) Product Data Order product Data Order product name 100000 h English 100000 h English 100000 h Raximum dim level 0 % (digital) Order product Data Order product name 100000 h English 100000 h English 100000 h Raximum dim level 0 % (digital) Order product Data English 100000 h English 100000 h English 100000 h Raximum dim level 0 % (digital) Order	Inrush time	0.26 ms	Over Time Performance (IEC Compl	iant)
Connection Push-in connector 5-pole life 50000 h Cable - Control gear failure rate at median useful. 10 % life 100000 h Lumen maintenance at median useful. 10 % life 100000 h Lumen maintenance at median useful. 10 % life 100000 h Lumen maintenance at median useful. 1000 life* 100000 h Lumen maintenance at median useful. 1000 life* 100000 h Control sand Dimming Performance ambient temperature Tag. 25 °C Maximum dim level 0% (digital) Performance ambient temperature Tag. 25 °C Maximum dim level 0% (digital) Product Data Control interface - Order product name BGP307 LED35-4S/830 II DM11 CLO-DDF1 Dimmable Yes Control interface - Order product name BGP307 LED35-4S/830 II DM11 CLO-DDF1 Product Data Full product came BGP307 LED35-4S/830 II DM11 CLO-DDF1 Dis Full product code 871869699695900 Order code 910925865217 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8718696996959 Numerator - Quantity Per Pack 1 EAN/UPC - Case 8718696996959 Numerator - Packs per outer box 1 EAN/UPC - Case 8718696996959	Power Consumption	26.5 W	Driver failure rate at 5000 h	0.5 %
Control gear failure rate at median useful 10 % life 100000 h Lumen maintenance at median useful (100 miles) life 100000 h Lumen maintenance at median useful (100 miles) life 100000 h Lumen maintenance at median useful (100 miles) life 100000 h Lumen maintenance at median useful (100 miles) life 100000 h Lumen maintenance at median useful (100 miles) life 100000 h Lumen maintenance at median useful (100 miles) life 100000 h Lumen maintenance at median useful (100 miles) life 100000 h Lumen maintenance at median useful (100 miles) life 100000 h Application Conditions Performance ambient temperature Tq 25 °C Maximum dim level 0 % (digital) life 100 miles life 100	Power Factor (Fraction)	0.95	Control gear failure rate at median useful	. 5 %
Number of products on MCB of 16 A type 30 B Lumen maintenance at median useful life* 100000 h Temperature Ambient temperature range -40 to +50 °C	Connection	Push-in connector 5-pole	life 50000 h	
Lumen maintenance at median useful life* 100000 h Temperature Ambient temperature range -40 to +50 °C Application Conditions Performance ambient temperature Tq 25 °C Controls and Dimming Dimmable Yes Dimmable Yes Driver/power unit/transformer Power supply unit with DynaDimmer Control interface - Constant light output Yes Tell product name BGP307 LED35-45/830 II DM11 CLO-DDF1 D18 Full product name BGP307 LED35-45/830 II DM11 CLO-DDF1 D18 Full product name BGP307 LED35-45/830 II DM11 CLO-DDF1 D18 Full product code 871869699695900 Perfector material Aluminum die cast Full product code 910925865217 Optic material Polymethyl methacrylate Material Nr. (12NC) 910925865217 Optica cover material Aluminum Fixation material Aluminum Fixation material Aluminum Fixation material Aluminum Housing Color Gray Mumerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8718696996959 Numerator - Packs per outer box 1 EAN/UPC - Case 8718696996959	Cable	-	Control gear failure rate at median useful	. 10 %
Temperature Ambient temperature range -40 to +50 °C Application Conditions Performance ambient temperature Tq 25 °C Maximum dim level 0% (digital) Dimmable Yes Driver/power unit/transformer Power supply unit with DynaDimmer Control interface - Order product name BGP307 LED35-45/830 DM11 CLO-DDF1 D18 Mechanical and Housing Housing Material Aluminum die cast Full product code 871869699695900 Order code 910925865217 Optic material Polymethyl methacrylate Material Aluminum Optical cover material Aluminum Housing Color Gray Mounting device Universal for diameter 48 to 60 mm adjustable Itife* 100000 h Application Conditions Performance ambient temperature Tq 25 °C Maximum dim level 0% (digital) Product Data Order product Data Order product name BGP307 LED35-45/830 DM11 CLO-DDF1 D18 Full product name BGP307 LED35-45/830 DM11 CLO-DDF1 D18 Full product name 8GP307 LED35-45/830 DM11 CLO-DDF1 D18 Full product name 8GP307 LED35-45/830 DM11 CLO-DDF1 D18 Full product name 9GP307 LED35-45/830 DM11 CLO-DDF1 D18 Full product name 9GP307 LED35-45/830 DM11 CLO-DDF1 D18 Full product name 8GP307 LED35-45/830 DM11 CLO-DDF1 D18 Full product name 9GP307 LED35-45/830 DM11 CLO-DDF1 D18 Full product name 8GP307 LED35-45/830 DM11 CLO-DDF1 D18 Full product name 9GP307 LED35-45/830 DM11 CLO-DDF1 D18 Full product name 8GP307 LED35-45/830 DM11 CLO-DDF1 D18 Full product name 8GP307 LED35-45/830 DM11 CLO-DDF1 D18 Full product name 9GP307 LED35-45/830 DM11 CLO-DDF1 D18 Full product name 8GP307 LED35-45/830 DM11 CLO-DDF1 D18 Full product name 9GP307 LED35-4	Number of products on MCB of 16 A type	30	life 100000 h	
Ambient temperature range	В		Lumen maintenance at median useful	L100
Application Conditions Performance ambient temperature Tq 25 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DynaDimmer Control interface - Constant light output Yes Mechanical and Housing Housing Material Aluminum die cast Perflector material Polymethyl methacrylate Optical cover material Aluminum Housing Color Gray Maximum dim level 0% (digital) Product Data Order product name BGP307 LED35-45/830 DM11 CLO-DDF1 D18 Full product name BGP307 LED35-45/830 DM11 CLO-DDF1 D18 Full product name BGP307 LED35-45/830 DM11 CLO-DDF1 D18 Full product code 871869699695900 Order code 910925865217 Material Nr. (12NC) Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8718696996959 Numerator - Packs per outer box 1 EAN/UPC - Case 8718696996959			life* 100000 h	
Performance ambient temperature Tq 25 °C Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DynaDimmer Control interface - Constant light output Yes Mechanical and Housing Housing Material Aluminum die cast Performance ambient temperature Tq 25 °C Maximum dim level O% (digital) Product Data Order product name BGP307 LED35-4S/830 II DM11 CLO-DDF1 D18 Full product name BGP307 LED35-4S/830 II DM11 CLO-DDF1 D18 Full product name BGP307 LED35-4S/830 II DM11 CLO-DDF1 D18 Full product code 871869699695900 Order code 910925865217 Optical cover material Polymethyl methacrylate Material Nr. (12NC) 910925865217 Numerator - Quantity Per Pack Fixation material Aluminum EAN/UPC - Product/Case 8718696996959 Numerator - Packs per outer box 1 EAN/UPC - Case 8718696996959	Temperature			
Controls and Dimming Dimmable Yes Driver/power unit/transformer Power supply unit with DynaDimmer Control interface Constant light output Yes Full product name BGP307 LED35-45/830 DM11 CLO-DDF1 D18 Full product code B71869699695900 Order code B71869699695900 Order code B71869699695900 Order code B7186969969590 Material Nr. (12NC) B10925865217 Material Nr. (12NC) B10925865217 Material Nr. (12NC) B10925865217 Material Numerator - Quantity Per Pack Fixation material Aluminum FAN/UPC - Product/Case B718696996959 Numerator - Packs per outer box B718696996959 Numerator - Packs per outer box B718696996959 Numerator - Packs per outer box B718696996959	Ambient temperature range	-40 to +50 °C		
Dimmable Yes Driver/power unit/transformer Power supply unit with DynaDimmer Control interface - Order product name BGP307 LED35-4S/830 II DM11 CLO-DDF1 Constant light output Yes D18 Full product name BGP307 LED35-4S/830 II DM11 CLO-DDF1 Mechanical and Housing Housing Housing Aluminum die cast Full product code 871869699695900 Reflector material - Order code 910925865217 Optic material Polymethyl methacrylate Material Nr. (12NC) 910925865217 Optical cover material Aluminum Fixation material Aluminum EAN/UPC - Product/Case 8718696996959 Numerator - Packs per outer box 1 Mounting device Universal for diameter 48 to 60 mm adjustable			Performance ambient temperature Tq	
Driver/power unit/transformer Power supply unit with DynaDimmer Control interface - Constant light output Yes Mechanical and Housing Full product name BGP307 LED35-4S/830 II DM11 CLO-DDF1 Mechanical and Housing D18 Housing Material Aluminum die cast Full product code 871869699695900 Reflector material - Order code 910925865217 Optic material Polymethyl methacrylate Material Nr. (12NC) 910925865217 Optical cover material Tempered glass Numerator - Quantity Per Pack 1 Fixation material Aluminum EAN/UPC - Product/Case 8718696996959 Housing Color Gray Numerator - Packs per outer box 1 Mounting device Universal for diameter 48 to 60 mm adjustable EAN/UPC - Case 8718696996959	Controls and Dimming		Maximum dim level	0% (digital)
Control interface - Order product name BGP307 LED35-4S/830 DM11 CLO-DDF1 D18 Full product name BGP307 LED35-4S/830 DM11 CLO-DDF1 D18 Mechanical and Housing D18 Housing Material Aluminum die cast Full product code 871869699695900 Reflector material - Order code 910925865217 Optic material Polymethyl methacrylate Material Nr. (12NC) 910925865217 Optical cover material Tempered glass Numerator - Quantity Per Pack 1 Fixation material Aluminum EAN/UPC - Product/Case 8718696996959 Housing Color Gray Numerator - Packs per outer box 1 EAN/UPC - Case 8718696996959 Mounting device Universal for diameter 48 to 60 mm adjustable	Dimmable	Yes	- <u>-</u>	
Constant light output Yes Full product name BGP307 LED35-4S/830 II DM11 CLO-DDF1 Mechanical and Housing Housing Material Aluminum die cast Full product code 871869699695900 Reflector material - Optic material Polymethyl methacrylate Material Nr. (12NC) 910925865217 Optical cover material Tempered glass Numerator - Quantity Per Pack Fixation material Aluminum EAN/UPC - Product/Case 8718696996959 Numerator - Packs per outer box 1 EAN/UPC - Case 8718696996959 Mounting device Universal for diameter 48 to 60 mm adjustable	Driver/power unit/transformer	Power supply unit with DynaDimmer		
Full product name Full product name BGP307 LED35-45/830 II DM11 CLO-DDF1 D18 Housing Material Aluminum die cast Full product code 871869699695900 Reflector material - Order code 910925865217 Optic material Polymethyl methacrylate Material Nr. (12NC) 910925865217 Optical cover material Tempered glass Fixation material Aluminum Fixation material Aluminum Housing Color Gray Numerator - Packs per outer box 1 EAN/UPC - Case 8718696996959 Mounting device Universal for diameter 48 to 60 mm adjustable	Control interface		Order product name	
Mechanical and HousingHousing MaterialAluminum die castFull product code871869699695900Reflector material-Order code910925865217Optic materialPolymethyl methacrylateMaterial Nr. (12NC)910925865217Optical cover materialTempered glassNumerator - Quantity Per Pack1Fixation materialAluminumEAN/UPC - Product/Case8718696996959Housing ColorGrayNumerator - Packs per outer box1Mounting deviceUniversal for diameter 48 to 60 mm adjustableEAN/UPC - Case8718696996959	Constant light output	Yes		
Housing Material Aluminum die cast Full product code 871869699695900 Reflector material - Optic material Polymethyl methacrylate Optical cover material Tempered glass Numerator - Quantity Per Pack Fixation material Aluminum EAN/UPC - Product/Case 87186969969590 Numerator - Quantity Per Pack 1 EAN/UPC - Product/Case 8718696996959 Numerator - Packs per outer box 1 EAN/UPC - Case 8718696996959			Full product name	
Reflector material - Order code 910925865217 Optic material Polymethyl methacrylate Material Nr. (12NC) 910925865217 Optical cover material Tempered glass Numerator - Quantity Per Pack 1 Fixation material Aluminum EAN/UPC - Product/Case 8718696996959 Housing Color Gray Numerator - Packs per outer box 1 Mounting device Universal for diameter 48 to 60 mm adjustable	Mechanical and Housing			
Optic material Polymethyl methacrylate Material Nr. (12NC) 910925865217 Optical cover material Tempered glass Numerator - Quantity Per Pack 1 Fixation material Aluminum EAN/UPC - Product/Case 8718696996959 Housing Color Gray Numerator - Packs per outer box 1 Mounting device Universal for diameter 48 to 60 mm adjustable	Housing Material	Aluminum die cast	- 	
Optical cover material Tempered glass Numerator - Quantity Per Pack 1 Fixation material Aluminum EAN/UPC - Product/Case 8718696996959 Housing Color Gray Numerator - Packs per outer box 1 Mounting device Universal for diameter 48 to 60 mm adjustable	Reflector material	-		
Fixation material Aluminum EAN/UPC - Product/Case 8718696996959 Housing Color Gray Numerator - Packs per outer box 1 Mounting device Universal for diameter 48 to 60 mm adjustable EAN/UPC - Case 8718696996959	Optic material	Polymethyl methacrylate		
Housing Color Gray Numerator - Packs per outer box 1 Mounting device Universal for diameter 48 to 60 mm adjustable EAN/UPC - Case 8718696996959	Optical cover material	Tempered glass		
Mounting device Universal for diameter 48 to 60 mm adjustable EAN/UPC - Case 8718696996959	Fixation material	Aluminum	- 	
adjustable	Housing Color	Gray	· · · · · · · · · · · · · · · · · · ·	
	Mounting device	Universal for diameter 48 to 60 mm	EAN/UPC - Case	8/18696996959
Optical cover shape Flat		adjustable		
	Optical cover shape	Flat		

ClearWay gen2

Dimensional drawing







© 2024 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips N.V.