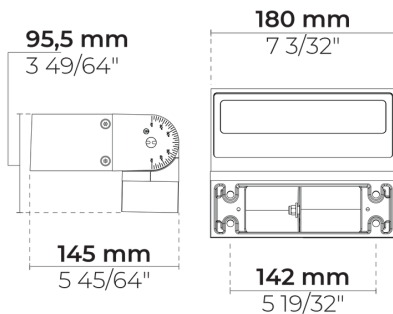


DOGO Ex Forward

LW7035.575-EN

CE UKCA IK08 IP66



[SLF]
Special linear,
Forward throw -
111x53°

[SLF-FG]
Special linear,
Forward throw -
Frosted Glass -
110x75°

Light distribution
Luminaire luminous flux
Rated input power
CCT
CRI
Control
Product colours
Luminaire efficacy
Colour deviation
BUG rating
Lifetime L90B50 (hour)
Housing
Driver
Input voltage

[SLF] 111x53°, [SLF-FG] 110x75°
774 - 2256 lm
10 - 20 W
2200K, 2700K, 3000K, 4000K
Ra70, Ra80
On/Off, DALI

70 - 112 lm/W
3 SDCM, 4 SDCM
B1-U0-G1, B0-U0-G0
>42, 000
Marine grade aluminum housing
Integral LED driver
220-240V 50/60Hz

Extras

Consult the factory 120-277V 50/60Hz
Luminaire body options Double powder coating

Technical details

Certificates CE, UKCA
Mounting Surface or wall mountable with angle setting mechanism
Tilt angle +135°/0°
Finishing Chromate conversion pretreatment followed by electrostatic powder coating
Fasteners Stainless steel (AISI 304 / EN 1.4301 grade)
Gasket Silicone
Lens / Reflector High reflectance aluminium coating, multifaceted micro reflector
Glass / Diffusor Tempered safety glass
Impact protection IK08
Ingress protection IP66
Insulation class Class I
Weight 5.1 kg
LED module High power LEDs on metal-core PCB
Driver surge protection 1/1 kV
Power factor > 0.90
Through wiring Single cable entry
Operating temperature -40...50°C
Cable 0.2 m of flexible cable

HEPER HQ - HPR Pazarlama A.Ş.
Başkent OSB 22. Cd. No: 2,
Malıköy, Temelli, Sincan, 06909
Ankara, Turkey
+90 312 267 54 30
info@hepergroup.com

HEPER Europe GmbH
Ahornweg 5a, 58675
Hemer, Germany
+49 2372 568 7570
infoEU@hepergroup.com
www.heperlighting.com/de

We reserve the right to change specifications without prior written notice. Edition: 10.12.2025. For current version visit heperlighting.com. All flux ($\pm 7\%$ tolerance) and power values ($\pm 10\%$ tolerance) are derived following appropriate IES, CIE, and applicable standards.

Project name		Type		Quantity	
Date		Note			
LW7035.575-EN-____-____-____-____-EN-C1-____-____-____					

Light distribution	Rated input power	Colour temperature	Control	Product colours
[SLF] ^{(1) (2)} Special linear, Forward throw - 111x53° [SLF-FG] ^{(3) (4)} Special linear, Forward throw - Frosted Glass - 110x75°	[350] ^{(1) (3)} 10 W [700] ^{(2) (4)} 20 W	[822] 2200 K CRI 80 [827] ^{(3) (4)} 2700 K CRI 80 [830] ^{(3) (4)} 3000 K CRI 80 [740] 4000 K CRI 70 [840] ^{(3) (4)} 4000 K CRI 80	[ONOFF] On/Off [DALI] DALI	[HM1]  Black [HM2]  Dark grey [HM3]  Anthracite grey [HM4]  Light grey [HM5]  White [HM6]  Bronze [CC]  Custom colour (Please specify RAL code)

Extras
Consult the factory
[UNI] 120-277V 50/60Hz
Luminaire body options
[DPC] Double powder coating

Notes

- (1) Light distribution [SLF] is available with Rated input power [350]
(2) Light distribution [SLF] is available with Rated input power [700]
(3) Light distribution [SLF-FG] is available with Rated input power [350] and Color temperature [827], [830], [840]
(4) Light distribution [SLF-FG] is available with Rated input power [700] and Color temperature [827], [830], [840]

Variant code	Light distribution	Luminaire luminous flux	Rated input power	CCT	CRI	Control	BUG rating
LW7035.575-EN-SLF-350-822	[SLF] Special linear, Forward throw - 111x53°	805 lm	10 W	2200 K	Ra80	On/Off, DALI	B0-U0-G0
LW7035.575-EN-SLF-FG-350-827	[SLF-FG] Special linear, Forward throw - Frosted Glass - 110x75°	774 lm	10 W	2700 K	Ra80	On/Off, DALI	
LW7035.575-EN-SLF-350-827	[SLF] Special linear, Forward throw - 111x53°	849 lm	10 W	2700 K	Ra80	On/Off, DALI	B1-U0-G1
LW7035.575-EN-SLF-FG-350-830	[SLF-FG] Special linear, Forward throw - Frosted Glass - 110x75°	804 lm	10 W	3000 K	Ra80	On/Off, DALI	
LW7035.575-EN-SLF-350-830	[SLF] Special linear, Forward throw - 111x53°	881 lm	10 W	3000 K	Ra80	On/Off, DALI	B1-U0-G1
LW7035.575-EN-SLF-350-740	[SLF] Special linear, Forward throw - 111x53°	1128 lm	10 W	4000 K	Ra70	On/Off, DALI	B1-U0-G1
LW7035.575-EN-SLF-FG-350-840	[SLF-FG] Special linear, Forward throw - Frosted Glass - 110x75°	848 lm	10 W	4000 K	Ra80	On/Off, DALI	
LW7035.575-EN-SLF-350-840	[SLF] Special linear, Forward throw - 111x53°	929 lm	10 W	4000 K	Ra80	On/Off, DALI	B1-U0-G1
LW7035.575-EN-SLF-700-822	[SLF] Special linear, Forward throw - 111x53°	1549 lm	20 W	2200 K	Ra80	On/Off, DALI	B1-U0-G1
LW7035.575-EN-SLF-FG-700-827	[SLF-FG] Special linear, Forward throw - Frosted Glass - 110x75°	1397 lm	20 W	2700 K	Ra80	On/Off, DALI	
LW7035.575-EN-SLF-700-827	[SLF] Special linear, Forward throw - 111x53°	1506 lm	20 W	2700 K	Ra80	On/Off, DALI	B1-U0-G1
LW7035.575-EN-SLF-FG-700-830	[SLF-FG] Special linear, Forward throw - Frosted Glass - 110x75°	1454 lm	20 W	3000 K	Ra80	On/Off, DALI	
LW7035.575-EN-SLF-700-830	[SLF] Special linear, Forward throw - 111x53°	1568 lm	20 W	3000 K	Ra80	On/Off, DALI	B1-U0-G1
LW7035.575-EN-SLF-700-740	[SLF] Special linear, Forward throw - 111x53°	2256 lm	20 W	4000 K	Ra70	On/Off, DALI	B1-U0-G1
LW7035.575-EN-SLF-FG-700-840	[SLF-FG] Special linear, Forward throw - Frosted Glass - 110x75°	1527 lm	20 W	4000 K	Ra80	On/Off, DALI	
LW7035.575-EN-SLF-700-840	[SLF] Special linear, Forward throw - 111x53°	1646 lm	20 W	4000 K	Ra80	On/Off, DALI	B1-U0-G1