



ALPDC30 - ALPDC50 - ALPDB100S - ALPDB150S
- ALPDB100D - ALPDB150D - ALPDB100DP

Moving Ideas.



WARNING



This instruction manual contains important information regarding safety: read all instructions carefully before proceeding with installation. We assume no responsibility for damage due to improper, erroneous and unreasonable use of the product. Keep this manual carefully for future use as well.

DESTINATIONS AND LIMITS OF USE

ALPDC - ALPDB are the dock lights and brackets designed and produced by Stagnoli T.G. S.r.l. ALPDC - ALPDB were designed for docking stations. Stagnoli T.G. will be relieved of any responsibility in case of improper use and installation.

TECHNICAL FEATURES

TECHNICAL DATA	LED dock light 30w	LED dock light 50w
Power supply	100-230 Vac 50/60 Hz	100-230 Vac 50/60 Hz
Nominal current consumption	0,14 A	0,24 A
Power	30 W	50 W
Brightness**	1170 lx	2280 lx
Working temperatures	-35 / +50 °C	-35 / +50 °C
IP	65	65

**The brightness is expressed in Lux [lx], and refers to light source

DECLARATION OF CONFORMITY



The undersigned:
Albiero Lara
Legal representative of Stagnoli T.G. S.r.l.

The manufacturer:
Stagnoli T.G. S.r.l.

DECLARES

that the products named:

ALPDC30 - ALPDC50 - ALPDB100S - ALPDB150S - ALPDB100D - ALPDB150D - ALPDB100DP

COMPLY

with all the technical standards relating to the product within the field of applicability of the Community Directives

DIRECTIVE 2014/30/UE [EMC]: EN 61547: 2009;
EN IEC 55015: 2019 + A11: 2020
EN IEC 61000-3-2: 2019 + A1: 2021
EN 61000-3-3: 2013 + A1: 2019

DIRECTIVE 2014/30/UE [LVD]: EN IEC60598-1:2021
EN IEC60598-2-1:2021
IEC TR62778:2014

EN 62031:2008+A1:2013+A2:2015
EN 62493:2015

EN 60529:1992+A1:2000+A2:2013

CERTIFICATION [ETL]: UL 1598:2021 Ed.5+R:18Jun2021

CSA C22.2#250.0:2021 Ed.5+U1

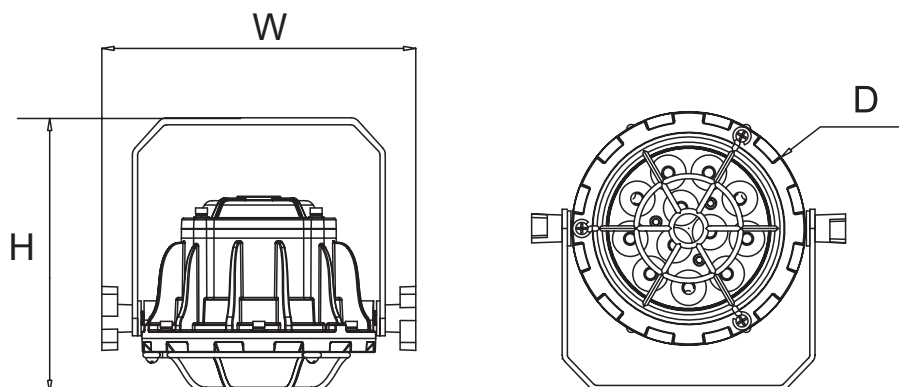
This declaration is issued under the sole responsibility of the manufacturer and, if applicable, his authorized representative.

Lonato del Garda, 16/01/2023

(Place and date)

(Signature)

DIMENSIONS ROUND LED



Model	ALPDC30 (30W)	ALPDC50 (50W)
W	177mm	237mm
H	157.5mm	246.4mm
D	134mm	195mm

EN

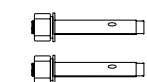
BRACKETS DIMENSIONS

<p><u>ALPDB100S - ALPDB150S</u></p>	Model	L1	L2	L3
	ALPDB100S	1007mm	600mm	450mm
<p><u>ALPDB100D - ALPDB150D</u></p>	ALPDB150S	1507mm	900mm	650mm
	ALPDB100D	1067.5mm	600mm	450mm
<p><u>ALPDB100DP</u></p>	ALPDB150D	1567.5mm	900mm	650mm
	ALPD100DP	1067.5mm	600mm	450mm
<p>AC IN</p>				

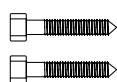
INSTALLATION

1

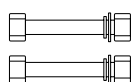
1) 3 kinds of optional screws ty pes



M10X80 anchor bolts for solid wall

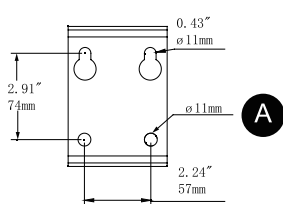


M10X80 self tapping screw for wooden wall

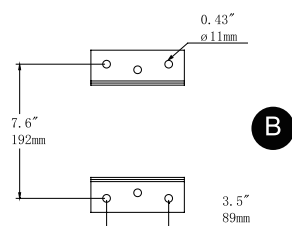


M10X80 bolts for iron wall

2) 3 kinds of optional wall mounting plates



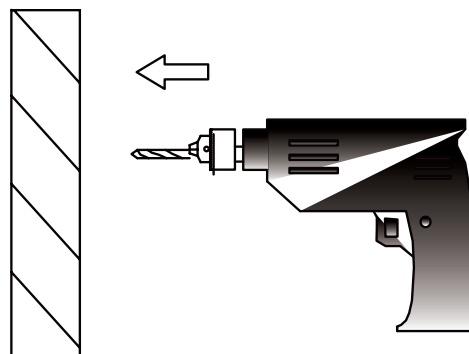
- ALPDB100S
- ALPDB150S



- ALPDB100D
- ALPDB150D
- ALPDB100DP

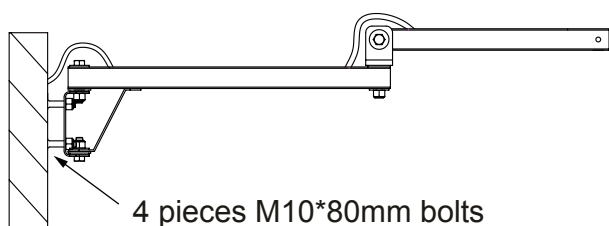
2

2) Drill holes in the wall according to the size of wall mounting plate

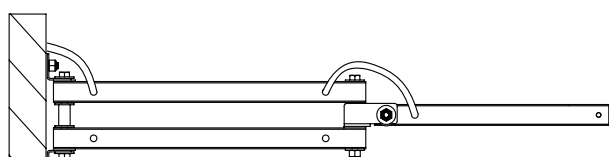


3

3) Fix the bracket with screws on the wall



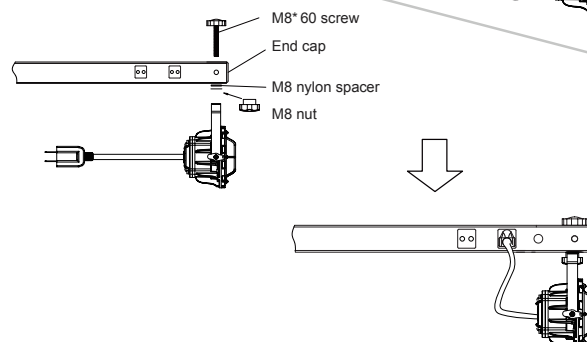
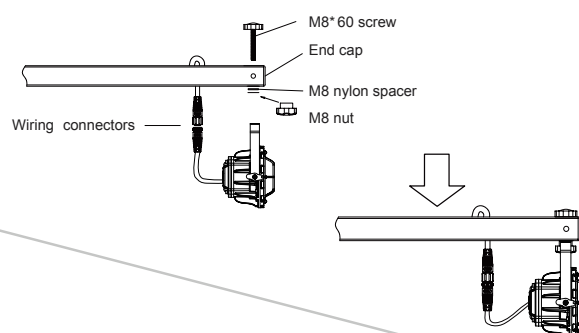
4 pieces M10*80mm bolts



4 pieces M10*80mm bolts

4

4) Install the lamp body on the bracket





WARNING



Risk of Fire, Electrical Shock, Cuts or other Casualty Hazards-Installation and maintenance of this product must be performed by a qualified electrician. This product must be installed by code by a person specialized in the construction and operation of the product and associated.



Risk of Fire and Electric Shock-Make certain power is OFF before starting installation or attempting any maintenance. Disconnect power at fuse or circuit breaker.



Risk of Fire-Minimum 90°C supply conductors.

Risk of Burn-Disconnect power and allow fixture to cool before handling or servicing.

Risk of Personal Injury-Due to sharp edges, handle with care.



Failure to comply with these instructions may result in death, serious bodily injury and property damage.



DISPOSAL



The packaging components, cardboard, or plastic can be recycled through separate collection. In the case of disposal of the product pay attention to the components that may contain pollutants such as circuit boards, remote control batteries etc. They must be recovered or disposed in special centres or at authorized facilities. In this case, it is necessary to consider the specific regulations into force in the place of disposal.



The crossed-out waste bin symbol on the appliance or on its packaging means that at the end of its useful lifespan, it must be treated separately from household waste, and it must be taken to a separate collection centre for electrical and electronic equipment. Otherwise, the user can return it to the retail while of buying of a new type of equivalent appliance.

The user is responsible for providing the appliance at the end of its life to the appropriate collection facilities. The separate collection recycling, treatment and environmentally compatible disposal helps prevent the negative impact on the environment and human health and favours the recycling of the materials making up the product. For MORE detailed information regarding the collection systems available, contact the local waste disposal service or the shop where the purchase was made.

NOTE



Stagnoli T.G. S.r.l. - via Mantova Traversa I, 105 a/b
25017 Lonato del Garda - Brescia - Italia
tel (+39) 030.9139511 fax (+39) 030.9139580
www.stagnoli.com