

NEW DUNNA

Renewed safety

More compact
More efficient
Easier to install

The Dunna range has earned your trust for more than half a century and now it has been renewed to offer you an even easier installation, more efficiency, compatibility and a smoother, more modern and lighter design.

Design

MORE COMPACT



Smoother lines

The new Dunna eliminates the lines in the base and offers a more pure and light design.



Looks like it is floating

The setback in the base makes the fitting look like it is floating once it has been installed.



Sustainability

Efficient and responsible

The new optic makes it possible to use less energy, and the intermediate hidden plastic piece prevents light losses. An efficient luminaire for a more sustainable world.



Installation

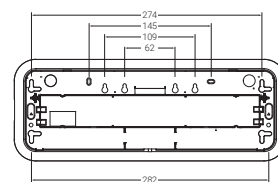
Even easier installation

The new Dunna beats its best known feature: an extra plastic piece in the terminal block leads the wire in effortlessly, making an easier and safer connection.



More compatibility

The new Dunna is compatible with most emergency lighting fittings in the market, making it very easy to change other brands' emergency fittings.



! MAXIMUM INSTALLATION COMPATIBILITY

Accessories

N New recession frame that allows the installation on technical ceiling or plasterboard wall.



D-MEL

N New waterproof box with higher IP rating.



D-MS

N New recession box for mounting on a brick wall.



D-MEP

N New blade diffuser to signal manual call points for fire.



D-DBL



New

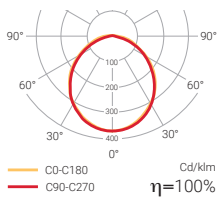


Dunna

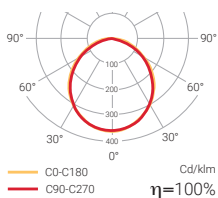


Some versions compliant with French Regulation

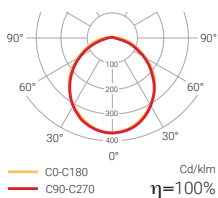
Non-maintained multiled



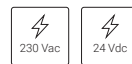
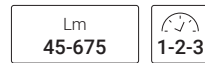
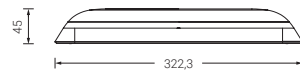
Maintained led



Maintained multiled



DUNNA product range reflects the experience obtained from manufacturing emergency lighting for almost half a century; it is one of our classic and most successful luminaries but it is constantly evolving. The latest LED technology and an avant-garde redesign to adapt it to modern times.



⊕ Power supply: 127 V · 50/60 Hz.



Maintained LED models available at 3000°K colour temperature. Add +W to the code.


! Opal diffuser available

Dunna

Standard

Non-maintained MULTILED

IP
44

	FINISHING	COM.	LUMEN OUTPUT	AUTONOMY		PACKAGING
D-30L	White	—	45 lm	1 h	0,5	20
D-30L-1	Anthracite	—	45 lm	1 h	0,5	20
D-30L-2	Aluminium	—	45 lm	1 h	0,5	20
D-60L	White	—	60 lm	1 h	0,5	20
D-60L-1	Anthracite	—	60 lm	1 h	0,5	20
D-60L-2	Aluminium	—	60 lm	1 h	0,5	20
D-100L	White	—	110 lm	1 h	0,5	20
D-100L-1	Anthracite	—	110 lm	1 h	0,5	20
D-100L-2	Aluminium	—	110 lm	1 h	0,5	20
D-150L	White	—	140 lm	1 h	0,5	20
D-150L-1	Anthracite	—	140 lm	1 h	0,5	20
D-150L-2	Aluminium	—	140 lm	1 h	0,5	20
D-200L	White	—	200 lm	1 h	0,5	20
D-200L-1	Anthracite	—	200 lm	1 h	0,5	20
D-200L-2	Aluminium	—	200 lm	1 h	0,5	20
D-300L	White	—	330 lm	1 h	0,5	20
D-300L-1	Anthracite	—	330 lm	1 h	0,5	20
D-300L-2	Aluminium	—	330 lm	1 h	0,5	20
D-400L	White	—	400 lm	1 h	0,6	20
D-400L-1	Anthracite	—	400 lm	1 h	0,6	20
D-400L-2	Aluminium	—	400 lm	1 h	0,6	20
D-500L	White	—	480 lm	1 h	0,6	20
D-500L-1	Anthracite	—	480 lm	1 h	0,6	20
D-500L-2	Aluminium	—	480 lm	1 h	0,6	20
D-600L	White	—	580 lm	1 h	0,7	20
D-600L-1	Anthracite	—	580 lm	1 h	0,7	20
D-600L-2	Aluminium	—	580 lm	1 h	0,7	20
D-700L	White	—	675 lm	1 h	0,8	20
D-700L-1	Anthracite	—	675 lm	1 h	0,8	20
D-700L-2	Aluminium	—	675 lm	1 h	0,8	20
D2-200L	White	—	200 lm	2 h	0,6	20
D2-200L-1	Anthracite	—	200 lm	2 h	0,6	20
D2-200L-2	Aluminium	—	200 lm	2 h	0,6	20
D2-400L	White	—	410 lm	2 h	0,7	20
D2-400L-1	Anthracite	—	410 lm	2 h	0,7	20
D2-400L-2	Aluminium	—	410 lm	2 h	0,7	20
D3-60L	White	—	60 lm	3 h	0,5	20
D3-60L-1	Anthracite	—	60 lm	3 h	0,5	20
D3-60L-2	Aluminium	—	60 lm	3 h	0,5	20
D3-200L	White	—	200 lm	3 h	0,6	20
D3-200L-1	Anthracite	—	200 lm	3 h	0,6	20
D3-200L-2	Aluminium	—	200 lm	3 h	0,6	20

Available in 127v AC 50/60Hz. Indicate reference + V.
Available in 24v DC. Indicate reference + C.

Dunna

Standard



Maintained LED models available at 3000°K colour temperature. Add +W to the code.

Maintained LED

IP 44

	FINISHING	COM.	LUMEN OUTPUT	AUTONOMY		PACKAGING
DL-100	White	—	130 lm	1 h	0,5	20
DL-100-1	Anthracite	—	130 lm	1 h	0,5	20
DL-100-2	Aluminium	—	130 lm	1 h	0,5	20
DL-150	White	—	170 lm	1 h	0,5	20
DL-150-1	Anthracite	—	170 lm	1 h	0,5	20
DL-150-2	Aluminium	—	170 lm	1 h	0,5	20
DL-200	White	—	230 lm	1 h	0,5	20
DL-200-1	Anthracite	—	230 lm	1 h	0,5	20
DL-200-2	Aluminium	—	230 lm	1 h	0,5	20
DL-300	White	—	360 lm	1 h	0,5	20
DL-300-1	Anthracite	—	360 lm	1 h	0,5	20
DL-300-2	Aluminium	—	360 lm	1 h	0,5	20
DL-400	White	—	400 lm	1 h	0,6	20
DL-400-1	Anthracite	—	400 lm	1 h	0,6	20
DL-400-2	Aluminium	—	400 lm	1 h	0,6	20
DL-500	White	—	480 lm	1 h	0,7	20
DL-500-1	Anthracite	—	480 lm	1 h	0,7	20
DL-500-2	Aluminium	—	480 lm	1 h	0,7	20
DL2-200	White	—	270 lm	2 h	0,7	20
DL2-200-1	Anthracite	—	270 lm	2 h	0,7	20
DL2-200-2	Aluminium	—	270 lm	2 h	0,7	20
DL3-100	White	—	120 lm	3 h	0,7	20
DL3-100-1	Anthracite	—	120 lm	3 h	0,7	20
DL3-100-2	Aluminium	—	120 lm	3 h	0,7	20

Available in 127v AC 50/60Hz. Indicate reference + V.
Available in 24v DC. Indicate reference + C.

Maintained MULTILED

IP 44

	FINISHING	COM.	LUMEN OUTPUT	AUTONOMY		PACKAGING
DL-60M	White	—	70 lm	1 h	0,5	20
DL-60M-1	Anthracite	—	70 lm	1 h	0,5	20
DL-60M-2	Aluminium	—	70 lm	1 h	0,5	20
DL-150M	White	—	145 lm	1 h	0,5	20
DL-150M-1	Anthracite	—	145 lm	1 h	0,5	20
DL-150M-2	Aluminium	—	145 lm	1 h	0,5	20
DL-200M	White	—	170 lm	1 h	0,5	20
DL-200M-1	Anthracite	—	170 lm	1 h	0,5	20
DL-200M-2	Aluminium	—	170 lm	1 h	0,5	20
DL-300M	White	—	325 lm	1 h	0,5	20
DL-300M-1	Anthracite	—	325 lm	1 h	0,5	20
DL-300M-2	Aluminium	—	325 lm	1 h	0,5	20


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Dunna

Autotest

Non-maintained MULTILED

IP
44

	FINISHING	COM.	LUMEN OUTPUT	AUTONOMY		PACKAGING
DA-60L	White	—	70 lm	1 h	0,5	20
DA-60L-1	Anthracite	—	70 lm	1 h	0,5	20
DA-60L-2	Aluminium	—	70 lm	1 h	0,5	20
DA-100L	White	—	135 lm	1 h	0,5	20
DA-100L-1	Anthracite	—	135 lm	1 h	0,5	20
DA-100L-2	Aluminium	—	135 lm	1 h	0,5	20
DA-150L	White	—	145 lm	1 h	0,5	20
DA-150L-1	Anthracite	—	145 lm	1 h	0,5	20
DA-150L-2	Aluminium	—	145 lm	1 h	0,5	20
DA-200L	White	—	195 lm	1 h	0,5	20
DA-200L-1	Anthracite	—	195 lm	1 h	0,5	20
DA-200L-2	Aluminium	—	195 lm	1 h	0,5	20
DA-300L	White	—	290 lm	1 h	0,5	20
DA-300L-1	Anthracite	—	290 lm	1 h	0,5	20
DA-300L-2	Aluminium	—	290 lm	1 h	0,5	20
DA-400L	White	—	390 lm	1 h	0,6	20
DA-400L-1	Anthracite	—	390 lm	1 h	0,6	20
DA-400L-2	Aluminium	—	390 lm	1 h	0,6	20
DA-500L	White	—	490 lm	1 h	0,6	20
DA-500L-1	Anthracite	—	490 lm	1 h	0,6	20
DA-500L-2	Aluminium	—	490 lm	1 h	0,6	20
DA-600L	White	—	580 lm	1 h	0,7	20
DA-600L-1	Anthracite	—	580 lm	1 h	0,7	20
DA-600L-2	Aluminium	—	580 lm	1 h	0,7	20
DA2-200L	White	—	210 lm	2 h	0,5	20
DA2-200L-1	Anthracite	—	210 lm	2 h	0,5	20
DA2-200L-2	Aluminium	—	210 lm	2 h	0,5	20
DA3-200L	White	—	180 lm	3 h	0,6	20
DA3-200L-1	Anthracite	—	180 lm	3 h	0,6	20
DA3-200L-2	Aluminium	—	180 lm	3 h	0,6	20


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Dunna

Autotest

Maintained MULTILED

IP
44

	FINISHING	COM.	LUMEN OUTPUT	AUTONOMY		PACKAGING
DAL-60M	White	—	85 lm	1 h	0,5	20
DAL-60M-1	Anthracite	—	85 lm	1 h	0,5	20
DAL-60M-2	Aluminium	—	85 lm	1 h	0,5	20
DAL-100M	White	—	92 lm	1 h	0,5	20
DAL-100M-1	Anthracite	—	92 lm	1 h	0,5	20
DAL-100M-2	Aluminium	—	92 lm	1 h	0,5	20
DAL-200M	White	—	210 lm	1 h	0,5	20
DAL-200M-1	Anthracite	—	210 lm	1 h	0,5	20
DAL-200M-2	Aluminium	—	210 lm	1 h	0,5	20
DAL-300M	White	—	300 lm	1 h	0,5	20
DAL-300M-1	Anthracite	—	300 lm	1 h	0,5	20
DAL-300M-2	Aluminium	—	300 lm	1 h	0,5	20
DAL2-200M	White	—	200 lm	2 h	0,5	20
DAL2-200M-1	Anthracite	—	200 lm	2 h	0,5	20
DAL2-200M-2	Aluminium	—	200 lm	2 h	0,5	20
DAL3-100M	White	—	120 lm	3 h	0,5	20
DAL3-100M-1	Anthracite	—	120 lm	3 h	0,5	20
DAL3-100M-2	Aluminium	—	120 lm	3 h	0,5	20


Available in 127v AC 50/60Hz. Indicate reference + V.
Available in 24v DC. Indicate reference + C.

Intelligent DALI

Compatible with **NormaLINK** 

Non-maintained MULTILED

IP
44

	FINISHING	COM.	LUMEN OUTPUT	AUTONOMY		PACKAGING
DID-100L	White	DALI	140 lm	1 h	0,5	20
DID-100L-1	Anthracite	DALI	140 lm	1 h	0,5	20
DID-100L-2	Aluminium	DALI	140 lm	1 h	0,5	20
DID-200L	White	DALI	190 lm	1 h	0,5	20
DID-200L-1	Anthracite	DALI	190 lm	1 h	0,5	20
DID-200L-2	Aluminium	DALI	190 lm	1 h	0,5	20
DID-300L	White	DALI	300 lm	1 h	0,5	20
DID-300L-1	Anthracite	DALI	300 lm	1 h	0,5	20
DID-300L-2	Aluminium	DALI	300 lm	1 h	0,5	20
DID-400L	White	DALI	410 lm	1 h	0,6	20
DID-400L-1	Anthracite	DALI	410 lm	1 h	0,6	20
DID-400L-2	Aluminium	DALI	410 lm	1 h	0,6	20
DID-500L	White	DALI	500 lm	1 h	0,6	20
DID-500L-1	Anthracite	DALI	500 lm	1 h	0,6	20
DID-500L-2	Aluminium	DALI	500 lm	1 h	0,6	20
DID2-200L	White	DALI	200 lm	2 h	0,5	20
DID2-200L-1	Anthracite	DALI	200 lm	2 h	0,5	20
DID2-200L-2	Aluminium	DALI	200 lm	2 h	0,5	20
DID3-200L	White	DALI	200 lm	3 h	0,6	20
DID3-200L-1	Anthracite	DALI	200 lm	3 h	0,6	20
DID3-200L-2	Aluminium	DALI	200 lm	3 h	0,6	20

Available in 127v AC 50/60Hz. Indicate reference + V.
Available in 24v DC. Indicate reference + C.

Dunna

Intelligent DALI

Compatible with **NormaLINK**



Maintained MULTILED

IP 44

	FINISHING	COM.	LUMEN OUTPUT	AUTONOMY		PACKAGING
DIDL-100M	White	—	92 lm	1 h	0,5	20
DIDL-100M-1	Anthracite	—	92 lm	1 h	0,0	20
DIDL-100M-2	Aluminium	—	92 lm	1 h	0,0	20
DIDL-200M	White	—	210 lm	1 h	0,5	20
DIDL-200M-1	Anthracite	—	210 lm	1 h	0,0	20
DIDL-200M-2	Aluminium	—	210 lm	1 h	0,0	20
DIDL-300M	White	—	300 lm	1 h	0,5	20
DIDL-300M-1	Anthracite	—	300 lm	1 h	0,5	20
DIDL-300M-2	Aluminium	—	300 lm	1 h	0,5	20
DIDL2-200M	White	—	215 lm	2 h	0,5	20
DIDL2-200M-1	Anthracite	—	215 lm	2 h	0,5	20
DIDL2-200M-2	Aluminium	—	215 lm	2 h	0,5	20
DIDL3-100M	White	—	120 lm	3 h	0,5	20
DIDL3-100M-1	Anthracite	—	120 lm	3 h	0,5	20
DIDL3-100M-2	Aluminium	—	120 lm	3 h	0,5	20

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Available in 24v DC. Indicate reference + C.

Central Battery System

Maintained MULTILED

IP 44

	FINISHING	POWER SUPPLY	LUMEN OUTPUT	CONSUMPTION	CURRENT		PACKAGING
C24	D-S32L24	White	24 Vcc	330 lm	3,5 W	0,146 A	0,4 20
C24i	DI-S32L24	White	24 Vcc	330 lm	3 W	0,125 A	0,4 20
	D-S3L	White	230 Vca	300 lm	3,5 W	0,040 A	0,6 20

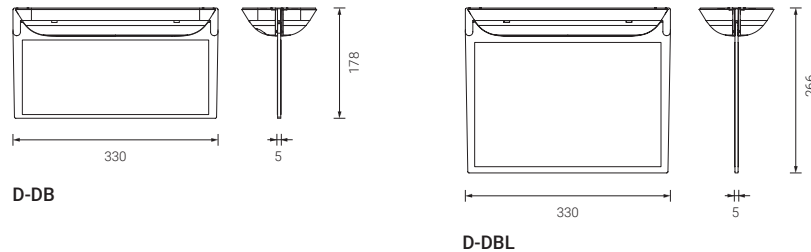


Dunna Accessories

Diffuser blade



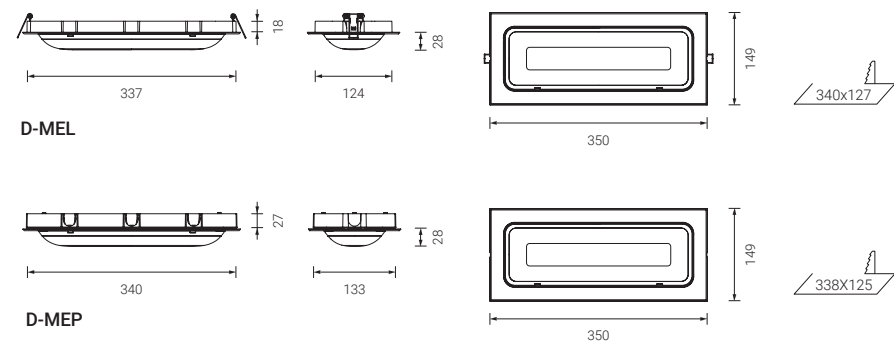
		PACKAGING
D-DB	Blade diffuser. Dimensions 332x132 mm	20
D-DBL	Long blade diffuser Dimensions 332x243 mm To be used with pictograms code PDUL	20



Recession frames



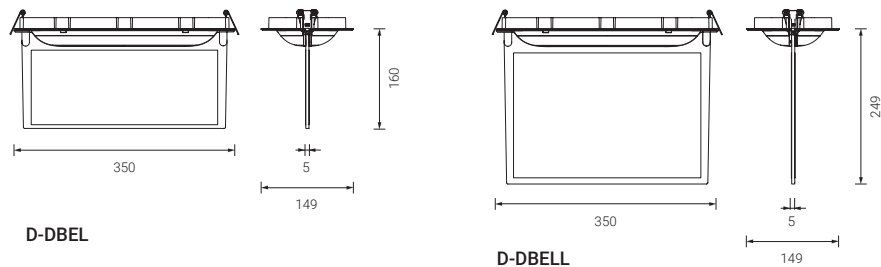
		PACKAGING
D-MEL	Recession frame for ceiling or laminated plasterboard White colour	20
D-MEP	Recession box and frame kit for wall installation. White colour	20



Recession frames with diffuser blade



		PACKAGING
D-DBEL	Recession box for ceiling and blade diffuser. To be used with pictograms code N and LN. White colour	12
D-DBELL	Recession box for ceiling and long blade diffuser. To be used with pictograms code PDUL. White colour	12



Dunna Accessories

Assembly adaptors



D-AT Adapter to use tube 20 metric

PACKAGING

20



IP66 / IP65 Housings



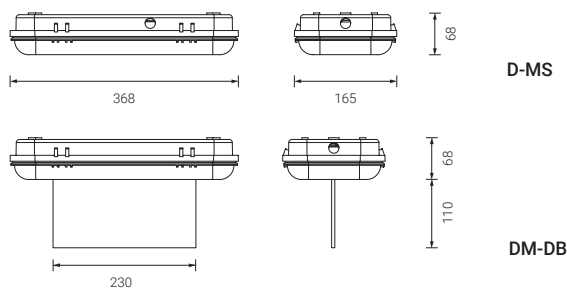
D-MS

D-MS IP66 IK10 box
DM-DB IP65 IK07 box with blade diffuser

PACKAGING

20

20



Fixing supports

U-SBL Wall fixation for DUNNA range fittings
U-AV Antivandalic enclosure
D-KS Suspension kit for Dunna range, 300 mm

Remote controls

S-TE Remote control for up to 300 fittings standard or autotest

Pictograms

Type N Adhesive pictogram 150 x 90 mm. *References according to table below*
Type LN Adhesive pictogram 230 x 110 mm. Only for use in the flag diffuser DM-DB. *References according to table below*
Type PDU Non adhesive pictogram 300 x 120 mm. Only for use in the flag diffuser D-DB / D-DBEL. *References according to table below*
Type PDUL Non adhesive pictogram 210 x 210 mm. *References according to table below*

Type N 150 x 90 mm



Maximum viewing distance
(according to EN1838 for internally illuminated signs)

18 m

Type LN 230 x 110 mm



Maximum viewing distance
(according to EN1838 for internally illuminated signs)

22 m

Type PDU 300 x 120 mm



Maximum viewing distance
(according to EN1838 for internally illuminated signs)

24 m

Type PDUL 210 x 210 mm



Maximum viewing distance
(according to CTE)

10 m



Please check for other pictograms