



HELIOS

Applique
Wall luminaire

DESCRIZIONE DESCRIZIONE

Apparecchio a plafone adatto per installazione a parete e soffitto, disponibile in due versioni, una con schermo diffondente e l'altra con elemento schermante. Il diffusore curvo segue fedelmente la linea del corpo in alluminio, conferendo così una compattezza visiva ed una sporgenza molto contenuta rispetto al piano di installazione.

Surface mounted luminaire suitable for wall and ceiling installation, available in two versions, one with diffusing screen and the other with shielding element. The curved diffuser follows faithfully the line of the aluminium body, thus conferring a visual compactness and a very limited protrusion compared to the installation plan.

INSTALLAZIONE INSTALLATION

Installazione a parete o soffitto

Wall or ceiling installation

CORPO BODY

Alluminio pressofuso

Die-cast aluminium

SCHERMO SCREEN

Polycarbonato opale

Opal polycarbonate

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





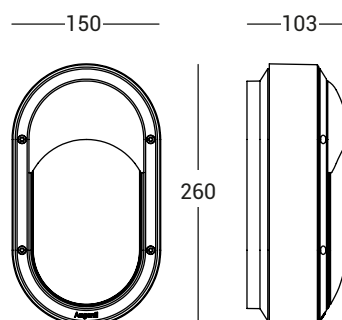
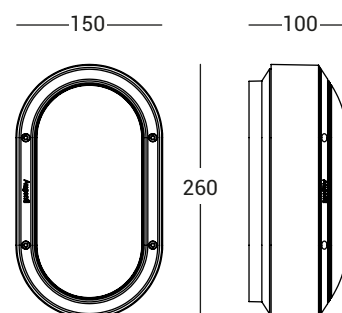


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

ALIMENTAZIONE
INPUT SUPPLY

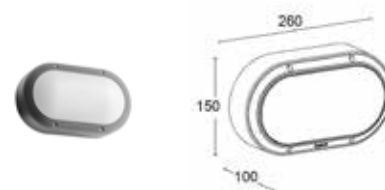
220-240VAC 50/60HZ
220-240VAC 50/60HZ



IP 65

IK 08

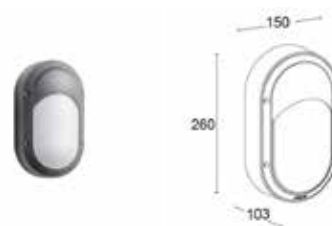


APPLIQUE EMISSIONE DIFFUSA**WALL LUMINAIRE DIFFUSE EMISSION**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8300C/▲R3.PO	 DIFFUSO >100° DIFFUSED >100°	13W	1982 lm	891 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

APPLIQUE EMISSIONE DIFFUSA CON SCHERMATURA**WALL LUMINAIRE DIFFUSE EMISSION WITH SHIELDING**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8301C/▲R3.PO	 DIFFUSO >100° DIFFUSED >100°	13W	1982 lm	643 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

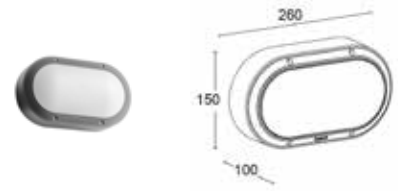
ON/OFF

ACCESSORI**ACCESSORIES**

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE DALI EMISSIONE DIFFUSA

WALL LUMINAIRE DALI DIFFUSE EMISSION



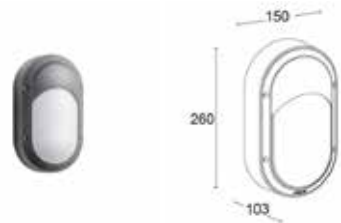
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8300C/▲D3.PO	 DIFFUSO >100° DIFFUSED >100°	13W	1982 lm	891 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

APPLIQUE DALI EMISSIONE DIFFUSA CON SCHERMATURA

WALL LUMINAIRE DALI DIFFUSE EMISSION WITH SHIELDING



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8301C/▲D3.PO	 DIFFUSO >100° DIFFUSED >100°	13W	1982 lm	891 lm	220-240Vac 50/60Hz	I	65	08	>80

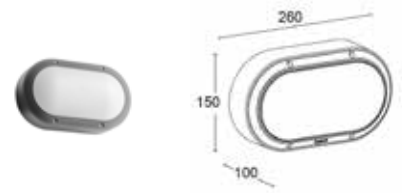
PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

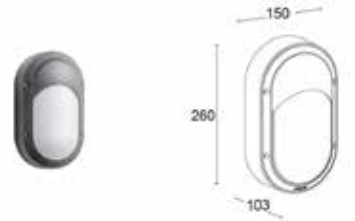
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE EMISSIONE DIFFUSA CON SENSORE DI MOVIMENTO*WALL LUMINAIRE DIFFUSE EMISSION WITH MOTION SENSOR*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8302C/▲R3.PO	 DIFFUSO >100° DIFFUSED >100°	13W	1982 lm	891 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

APPLIQUE EMISSIONE DIFFUSA CON SCHERMATURA E SENSORE DI MOVIMENTO*WALL LUMINAIRE DIFFUSE EMISSION WITH SHIELDING AND MOTION SENSOR*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8303C/▲R3.PO	 DIFFUSO >100° DIFFUSED >100°	13W	1982 lm	643 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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