

ILTI LUCE

SPOTLIGHTS surface
Indoor

SALINA CEILING



Family of ceiling indoor spots for accent lighting. The modular structure separates the lamp into several independent parts. The outer rings with different finishes are simple to assemble and can be replaced easily to meet different opening requirements and appearance effects. Salina Ceiling is available with a variety optics to achieve different lighting effects.

INFORMAZIONI GENERALI GENERAL INFORMATION

Numero di sorgenti Number of light source	1
Tipo di ottica Optic type (beam angle)	15°/35°
Temperatura colore iniziale Initial Color Temperature	2700K/3000K
Indice di resa cromatica Color Rendering Index	CRI>90
Tipo di ottica Optic type	lente lens
Trasformatore incluso Driver included	Yes
Colore sorgente luminosa Light source color	White
Classe di protezione IEC IEC Protection class	II
Colore/finitura apparecchio Luminaire color/finish	matt black matt white
Montaggio Mounting	Ceiling surface
Connessione Connections	Wires
Cavo Cable	/
Orientabile Adjustable	No
Dimensioni Dimensions	Ø72x150mm
Peso netto (pezzo) Net weight (piece)	0,48Kg

FUNZIONAMENTO E PARTE ELETTRICA OPERATING AND ELECTRICAL

Tensione/corrente di ingresso Input voltage/current	220/240V
Frequenza di ingresso Input frequency	50/60Hz

CONTROLLI E REGOLAZIONE DEL FLUSSO CONTROL AND DIMMING

Dimmerabile Dimmable	No
Controlli compatibili Compatible controls	/

RENDIMENTO INIZIALE INITIAL PERFORMANCE

Flusso luminoso iniziale Initial luminous flux (system flux)	770lm(3000K/35°)
Tolleranza Flusso luminoso luminous flux tolerance	+/- 10%
Efficienza iniziale apparecchio LED Initial LED luminaire efficacy	64lm/w
Cromaticità iniziale Initial chromaticity	SDCM<3
Potenza di ingresso iniziale Initial input power	max 12W
Tolleranza consumo energetico Power consumption tolerance	+/- 10%

CONDIZIONI DI APPLICAZIONE APPLICATION CONDITION

Intervallo temperatura ambiente Ambient temperature range	-15°C / 35°C
Performance ambient temperature Performance ambient temperature	20°C

APPROVAZIONE E APPLICAZIONE APPROVAL AND APPLICATION

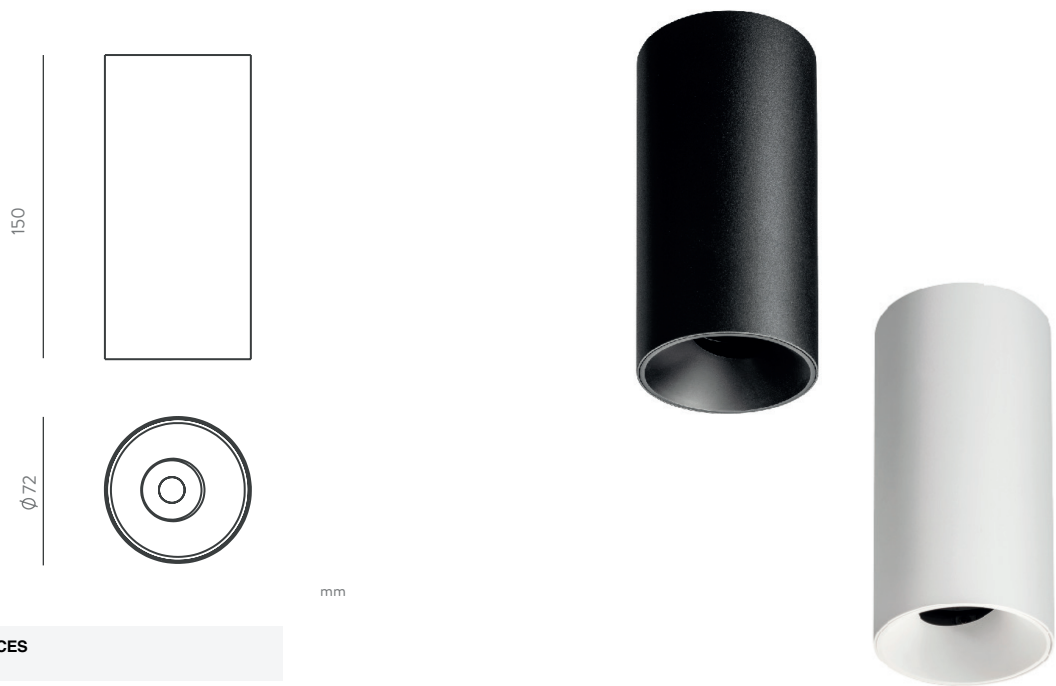
Grado di protezione Ingress protection code	IP20
Codice protezione impatti meccanici Mechanical impact protection code	/

RENDIMENTO NEL TEMPO OVER TIME PERFORMANCE

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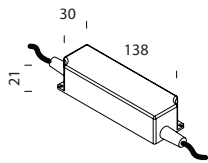
PACKAGING





DRIVER & INTERFACES
(included)

- WPSUST150-500 ON/OFF



ACCESSORI
ACCESSORIES (NOT included)



- ring black
- ring silver glossy
- ring white

CODICI
CODES

PRODUCTCODE	Description	FINISH	CT	DIMMING (acc. to driver)
SALLN241	SALINA C 15° 927 BK 12W/PSU/IN220-240V-50/60Hz	BLACK	2700K	No
SALLN243	SALINA C 35° 927 BK 12W/PSU/IN220-240V-50/60Hz	BLACK	2700K	No
SALLN341	SALINA C 15° 930 BK 12W/PSU/IN220-240V-50/60Hz	BLACK	3000K	No
SALLN343	SALINA C 35° 930 BK 12W/PSU/IN220-240V-50/60Hz	BLACK	3000K	No
SALLW241	SALINA C 15° 927 WH 12W/PSU/IN220-240V-50/60Hz	WHITE	2700K	No
SALLW243	SALINA C 35° 927 WH 12W/PSU/IN220-240V-50/60Hz	WHITE	2700K	No
SALLW341	SALINA C 15° 930 WH 12W/PSU/IN220-240V-50/60Hz	WHITE	3000K	No
SALLW343	SALINA C 35° 930 WH 12W/PSU/IN220-240V-50/60Hz	WHITE	3000K	No