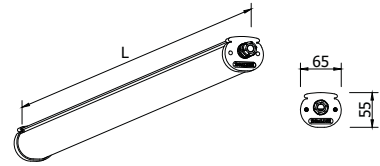


# ZITA SENSOR I

## OPALE/OPAL

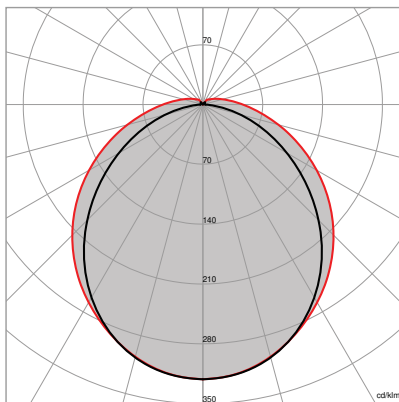


Apparecchio di illuminazione stagno con sensore di presenza integrato.  
 Funzione "sempre acceso" con dimmerazione automatica della luce (100% in presenza di persone, riduzione del flusso al 10% oppure al 30% solo in assenza di persone).  
 Corpo unico in policarbonato coestruso autoestinguente opale, resistente ai raggi UV (sistema anti UV JEDEX).  
 Testata asportabile in policarbonato stampato con guarnizione di tenuta completa di pressacavo per collegamento elettrico.  
 Ottica diffondente in alluminio estruso anodizzato con funzione di dissipatore.  
 Installazione a plafone con staffe di fissaggio a innesto rapido, a sospensione con ganci inox da applicare alle staffe. Sorgente luminosa LED.  
 Emissione diretta.  
 Non idonea per applicazioni esterne.  
 Alimentazione elettronica CAE. A richiesta: dimmerabile DALI (cod. DL) specificare se con funzione PUSH DIM (cod. PD).

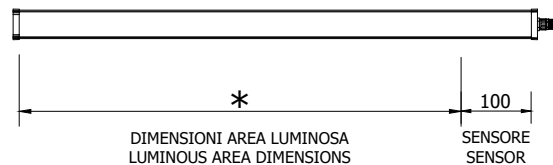
*Waterproof lighting fitting complete with integrated presence sensor.  
 Function "always on" with automatic light dimming (with presence of people flux 100%, without people flux reduction of 10% or 30%).  
 One piece body made of coextruded satin polycarbonate UV-resistant (anti UV system named JEDEX).  
 Removable plastic endcaps with sealed gasket and cable gland for electrical connection.  
 Aluminium wide beam louver with heatsink function.  
 Spring mounting system with quick plug-in fixing brackets, suspension mouting through hooks to be fixed on the brackets. LED light source.  
 Direct light emission.  
 Not suitable for outdoor application.  
 Built in electronic driver CAE. On request: dimmable DALI (code DL) PUSH DIM function (code PD) to be requested.*

### FOTOMETRIE | PHOTOMETRIES

### DISEGNO TECNICO/MECHANICAL FEATURES



**ZITA**  
OPALE/OPAL



\* IZT3 / IZT6 = 1500mm  
 IZT2 / IZT5 = 1125mm  
 IZT1 / IZT4 = 560mm



<b>5Y WARRANTY</b> 5% FAILURE RATE	<b>60.000 h</b> LED LIFETIME L90B10	<b>100.000 h</b> LED LIFETIME L70B50
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Relamping	Lumen LED*	Watt LED**	Lumen Out***	Watt	Lumen Watt Out	Configurazione LED LED configuration	Codice Code	K	Alimentazione Power Supply	Schermo Diffuser
<b>[L] Lunghezza/Lenght - 1665 mm</b>										
1x58	<b>4000</b>	24	2945	26	> 113	_____	<b>IZTSI3</b>	<b>W:</b> 3.000 <b>N:</b> 4.000 <b>C:</b> 6.000	— : CAE  A RICHIESTA   ON REQUEST <b>DL:</b> DALI <b>PD:</b> PUSH DIM	<b>opale opal</b>
2x58	<b>8400</b>	48	6190	52	> 119	_____	<b>IZTSI6</b>			
<b>[L] Lunghezza/Lenght - 1290 mm</b>										
1x36	<b>3000</b>	18	2210	19,5	> 113	_____	<b>IZTSI2</b>	<b>W:</b> 3.000 <b>N:</b> 4.000 <b>C:</b> 6.000	— : CAE  A RICHIESTA   ON REQUEST <b>DL:</b> DALI <b>PD:</b> PUSH DIM	<b>opale opal</b>
2x36	<b>6000</b>	37	4640	40	> 116	_____	<b>IZTSI5</b>			
<b>[L] Lunghezza/Lenght - 725 mm</b>										
1x18	<b>1350</b>	7,5	995	9	> 108	_____	<b>IZTSI1</b>	<b>W:</b> 3.000 <b>N:</b> 4.000 <b>C:</b> 6.000	— : CAE  A RICHIESTA   ON REQUEST <b>DL:</b> DALI <b>PD:</b> PUSH DIM	<b>opale opal</b>
2x18	<b>2780</b>	17	2050	18,5	> 111	_____	<b>IZTSI4</b>			

		<b>&gt;80</b> CRI	<b>IP67</b> EN 60529	<b>230 V</b> 2014/35/UE	<b>50/60</b> Hz	<b>IK 09</b> EN 60068	<b>850°</b> EN 60695		<b>RG 0</b> EN 62471	
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**ZITA SENSOR I**

Testata asportabile per connessione elettrica.  
Removable endcap for electrical connection.

Temperatura ambiente min e max | Min and max room temperature:  
**(-20° +40°)**

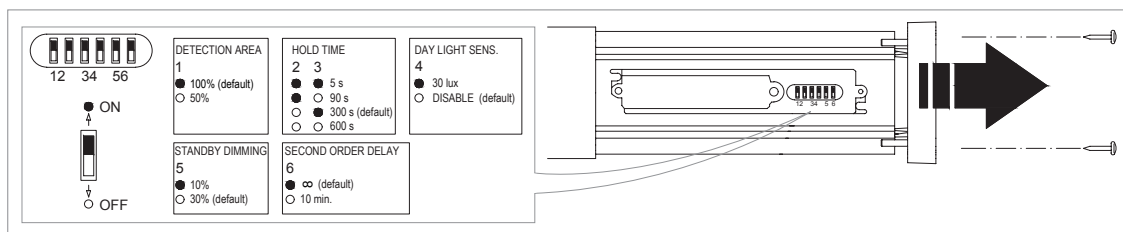
\* Lumen nominali LED max a 25° | Nominal lumen at max 25°

\*\* Potenza dei LED | LED power

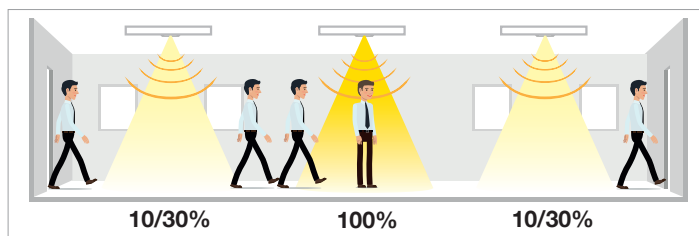
\*\*\* Flusso totale in uscita dall'apparecchio a temperatura di lavoro (Ta 25° - 4.000 K).  
Total lighting fitting flux output at working temperature (Ta 25° - 4.000 K).  
(3.000 K -8% - CRI 90 -10%).

**A RICHIESTA | ON REQUEST**

<b>&gt;90</b> CRI	<b>EM</b> EN 60598-2-22
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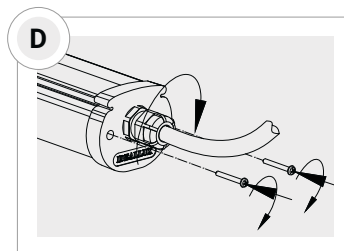
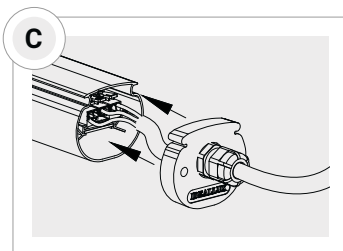
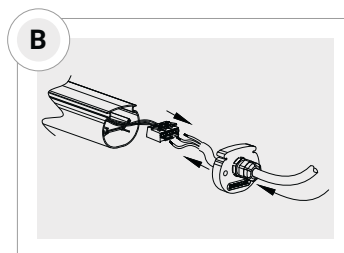
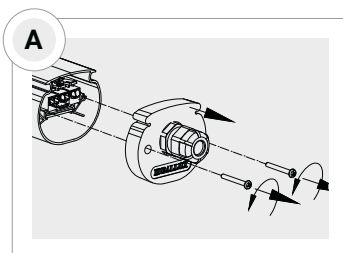


Luce con sensore di presenza funzione corridoi  
Light with corridor function presence sensor



Tolleranza dei valori indicati: +/- 10%. | Tolerance of the indicated value: +/- 10%  
Con Ra > 90 riduzione del flusso luminoso pari al 10%. | With CRI > 90 reduction of luminous flux is equal to 10%.  
IDEALLUX s.r.l. si riserva il diritto di apportare modifiche migliorative sul prodotto in qualsiasi momento. |  
IDEALLUX s.r.l. reserves the right to make improvements to the product at any time.

ZITA con pressacavo (codice IZT..) | with cablegand (code IZT..)



## ACCESSORI | ACCESSORIES

DESCRIZIONE ACCESSORIO | ACCESSORY DESCRIPTION

CODICE | CODE



**STAFFE DI FISSAGGIO ANTIVANDOLO**  
*FIXING SPRINGS VANDAL PROOF*

**IN-MOL-AV**



**ATTACCO CLEAN**  
Per uso alimentare  
**CLEAN CONNECTION**  
For feed use

**IN600**  
**IN1200**  
**IN1500**