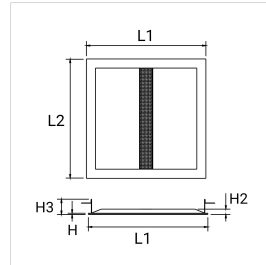


# ITALÌ LENS CLIP-IN

Panel LED. Ottica lenticolare alto rendimento in PMMA.  
Panel LED. High efficiency PMMA lenticular optic.

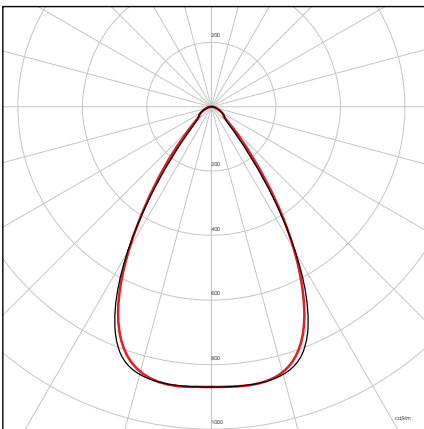


L1 + L2	599 mm
H (Height)	6 mm
H2 (Height)	35 mm
H3 (Height)	75 mm
Weight	3,0 Kg

Corpo in lamiera d'acciaio presso-piegata, verniciata con polveri epossidiche previa fosfatazione.  
Ottica lenticolare ad alto rendimento in PMMA.  
Sistema di fissaggio tipo CLIP-IN con staffe regolabili. Regolazione staffe dai pannelli adiacenti.  
Sorgente luminosa LED.  
Emissione diretta.  
Non idonea per l'applicazione esterna.  
Alimentatore elettronico incluso.  
Opzioni disponibili: dimmerabile DALI (PUSH-DIM a richiesta), VARIO LUMEN®.

*Bent sheet steel body painted with epoxy powders after phosphating.*  
*High efficiency PMMA lenticular optic.*  
*CLIP-IN fixing system with adjustable brackets. Brackets adjustment from adjacent panels.*  
*LED light source.*  
*Direct light emission.*  
*Not suitable for outdoor use.*  
*Built-in electronic power.*  
*Available power supply: dimmable DALI (PUSH-DIM on request), VARIO LUMEN®.*

## FOTOMETRIE | PHOTOMETRIES



# ITALI LENS CLIP-IN (599X599)



<b>5Y WARRANTY</b> 5% FAILURE RATE	<b>60.000 h</b> LED LIFETIME <b>L90B10</b>	<b>100.000 h</b> LED LIFETIME <b>L70B50</b>
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Relamping	Lumen LED*	Watt LED**	Lumen Out***	Watt	Lumen Watt Out	Codice Code	K	Alimentazione Power Supply	Colore Colour
4X18	<b>4160</b>	25,5	3390	26,5	> 128	<b>ITL809</b>	W: 3.000 N: 4.000 C: 6.000	<b>DL: DALI</b>	<b>01:</b> bianco white
4X18	<b>3830</b>	25,5	3155	26,5	> 119	<b>ITL909</b>			
4X18	<b>2080-4160</b>	11-25,5	1830-3390	13-26,5	> 141 - >128	<b>ITL809</b>	W: 3.000 N: 4.000 C: 6.000	<b>VL: VARIO LUMEN</b>	<b>01:</b> bianco white
4X18	<b>1915-3830</b>	11-25,5	1715-3155	13-26,5	> 132 - >119	<b>ITL909</b>			

		<b>&gt;80</b> CRI	<b>&gt;90</b> CRI	<b>IP44</b> EN 60529	<b>230 V</b> 2014/35/UE
<b>50/60</b> Hz	<b>IK 05</b> EN 60068	<b>850°</b> EN 60695	<b>RG 0</b> EN 62471		
	<b>01</b> WHITE	<b>CAM</b>	<b>19</b> UGR		

TEMPERATURA AMBIENTE MIN E MAX | MIN AND MAX ROOM TEMPERATURE: (-20° +45°)

\* 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%)

On request

**EMERGENCY: (EM) 1h | (E3) 3h | (ED) Dali 1h | (EE) Dali 3h | (EZ) Ups | (ET) Self-diagnosis**

**PUSH DIM (PD) Only for DALI | 2700 K (WW) | 5000 K (R) | SPECIAL ANTI-BACTERIAL PAINT (ABP)**

<b>EM EMERGENCY</b> EN 60598-2-22	<b>PD</b> PUSH DIM	<b>WW</b> 2700 K	<b>R</b> 5000 K	<b>SPECIAL ANTI-BACTERIAL PAINT</b>
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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.



DIP Switch for VARIO LUMEN®

Code	mA	Lm LED *	Watt LED **	Lm Out ***	Watt Out	Lm / Watt Out
<b>VARIO LUMEN®</b>						
ITL809NVL01	350	2080	11	1830	13	>141
	375	2220	12	1955	14	>140
	400	2380	13	2080	15	>139
	425	2520	14	2185	16	>137
	450	2670	15	2305	17	>136
	475	2820	16	2440	18	>136
	500	2970	17	2555	19	>135
	525	3120	18	2665	20	>134
	550	3260	19	2780	21	>133
	575	3420	20	2910	22	>133
	600	3560	21	3040	23	>133
	625	3700	22	3150	24	>132
	650	3860	23,5	3140	24,5	>128
	675	4250	24,5	3265	25,5	>128
	700	4160	25,5	3390	26,5	>128
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ITL909NVL01	350	1915	11	1715	13	>132
	375	2050	12	1820	14	>130
	400	2190	13	1930	15	>129
	425	2320	14	2040	16	>128
	450	2460	15	2150	17	>127
	475	2590	16	2260	18	>126
	500	2730	17	2385	19	>126
	525	2870	18	2490	20	>125
	550	3000	19	2625	21	>125
	575	3150	20	2715	22	>124
	600	3270	21	2840	23	>124
	625	3400	22	2935	24	>123
	650	3550	23,5	2945	24,5	>120
	675	3690	24,5	3035	25,5	>119
	700	3830	25,5	3155	26,5	>119

\* Nominal lumen at max 25° | \*\* LED power | \*\*\* Total lighting fitting flux output at working temperature (Ta 25° - 4.000 K)



On Request

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%.  
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