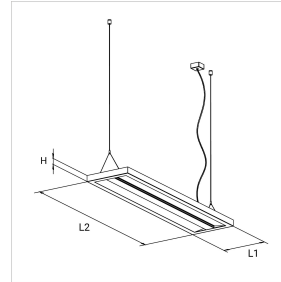


ITALÌ SUSPENSION - 300x1200

DIRECT+INDIRECT

Panel LED. Ottica microprismata a bassa luminanza.
Panel LED. Low UGR microprismatic louver.

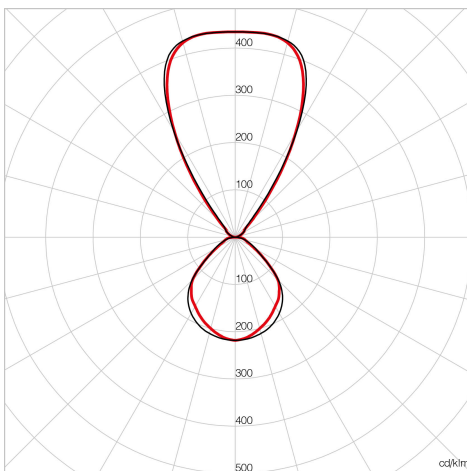


L1 (length)	300 mm
L2 (width)	1200 mm
H (Height)	40 mm
Weight	4,0 Kg

Corpo in lamiera d'acciaio presso-piegata, verniciata con polveri epossidiche previa fosfatazione.
Ottica microprismata a bassa luminanza idonea per ambienti con videoterminali (inferiore a 1000cd/m² per angoli >65°).
Installazione a sospensione con cavi regolabili (lunghezza standard 2m). Accessorio per installazione (bifido) e rosone elettrificato inclusi.
Sorgente luminosa LED.
Emissione diretta+indiretta.
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.
Low UGR microprismatic louver suitable in rooms with VDT (lower than 1000cd/m² for angles >65°).
Suspended installation with adjustable steel cables (standard length 2m). Installation accessories (bidifo) and electrified ceiling rose included.
LED light source.
Direct and indirect 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 SUSPENSION DIRECT+INDIRECT (300X1200)



5Y WARRANTY

5% FAILURE RATE

60.000 h

LED LIFETIME L90B10

100.000 h

LED LIFETIME L70B50

Relamping	Lumen LED*	Watt LED**	Lumen Out***	Watt	Lumen Watt Out	Codice Code	K	Alimentazione Power Supply	Colore Colour
2X36	4160+4160	51	3200+3200	53	> 121	ITD805	W: 3.000 N: 4.000 C:: 6.000	DL: DALI	01: bianco white
2X36	3830+3830	51	2950+2950	53	> 111	ITD905			
2X36	2080-4160 (X2)	22-51	1760-3200 (X2)	26-53	> 135 - >121	ITD805	W: 3.000 N: 4.000 C:: 6.000	VL: VARIO LUMEN	01: bianco white
2X36	1915-3830 (X2)	22-51	1590-2950 (X2)	26-53	> 123 - >111	ITD905			

CE

>80 CRI

>90 CRI

IP44
EN 60529

230 V
2014/35/UE

50/60 Hz

IK 05
EN 60068

850°
EN 60695

RG 0
EN 62471

A++
A+
A

01
WHITE

CAM

19
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 ANTIBACTERIAL PAINT (ABP)

EM EMERGENCY
EN 60598-2-22

PD
PUSH DIM

WW
2700 K

R
5000 K

SPECIAL
ANTI
BACTERIAL
PAINT

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.

ITALI SUSPENSION DIRECT+INDIRECT VARIO LUMEN® (300x1200)



DIP Switch for
VARIO LUMEN®

Code	mA	Lm LED *	Watt LED **	Lm Out ***	Watt Out	Lm / Watt Out
VARIO LUMEN®						
ITD805NVL01	350	2080 + 2080	22	1760 + 1760	26	>135
	375	2220 + 2220	24	1850 + 1850	28	>132
	400	2380 + 2380	26	1965 + 1965	30	>131
	425	2520 + 2520	28	2065 + 2065	32	>129
	450	2670 + 2670	30	2175 + 2175	34	>128
	475	2820 + 2820	32	2300 + 2300	36	>128
	500	2970 + 2970	34	2415 + 2415	38	>127
	525	3120 + 3120	36	2540 + 2540	40	>127
	550	3260 + 3260	38	2640 + 2640	42	>126
	575	3420 + 3420	40	2750 + 2750	44	>125
	600	3560 + 3560	42	2870 + 2870	46	>125
	625	3700 + 3700	44	2940 + 2940	48	>123
	650	3860 + 3860	47	2965 + 2965	49	>121
	675	4004 + 4004	49	3080 + 3080	51	>121
	700	4160 + 4160	51	3200 + 3200	53	>121
ITD905NVL01	350	1915 + 1915	22	1590 + 1590	26	>123
	375	2050 + 2050	24	1690 + 1690	28	>121
	400	2190 + 2190	26	1800 + 1800	30	>120
	425	2320 + 2320	28	1900 + 1900	32	>119
	450	2460 + 2460	30	2000 + 2000	34	>118
	475	2590 + 2590	32	2100 + 2100	36	>117
	500	2730 + 2730	34	2210 + 2210	38	>117
	525	2870 + 2870	36	2300 + 2300	40	>116
	550	3000 + 3000	38	2420 + 2420	42	>116
	575	3150 + 3150	40	2530 + 2530	44	>115
	600	3270 + 3270	42	2600 + 2600	46	>113
	625	3400 + 3400	44	2700 + 2700	48	>113
	650	3550 + 3550	47	2730 + 2730	49	>112
	675	3690 + 3690	49	2840 + 2840	51	>111
	700	3830 + 3830	51	2950 + 2950	53	>111

* 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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