

A-CLICK



A-Click e A-Click Mini: la nuova famiglia di applique da parete lineari a LED, progettata in due dimensioni distinte per offrire la massima flessibilità.

Caratterizzata da elevatissima efficienza, comfort visivo e controllo dell'abbagliamento, questa soluzione è ideale per uffici, showroom, spazi commerciali e residenziali, e ambienti di lavoro in genere.

Entrambe le versioni sono disponibili sia per illuminazione diretta (downlight) che per illuminazione diretta/indiretta (up & down), con potenze che arrivano sino a 70W.

Corpo: lamiera di acciaio 6/10, verniciata con polveri poliestere in grado di garantire un'ottima resistenza agli agenti chimici.

Cover: lamiera di acciaio 20/10, verniciata con polveri poliestere in grado di garantire un'ottima resistenza agli agenti chimici, disponibile in versione lineare o con angolo curvo.

Ottiche: in PMMA anti-UV, disponibili in 2 possibili fasci (90° TL come standard), sviluppate con innovativo sistema ELA (Extended Light Area) e CLC (Constant Light Colour).

Moduli LED: alimentati a 300mA, 500mA e 700mA, realizzati con sistema B/C, per la riduzione di ombre e riflessi.

Temperatura colore: 4000K, CRI>80, 3-step MacAdam.

Durata utile: 72,000hr L80 B10 @ta25, 55,000hr L80 B10 @ta35.

Alimentazione: driver 220-240V 50/60Hz, ripple free, SP system (protezione contro sovraccarico e cortocircuito), Active PFC.

A-Click and A-Click Mini: the new family of LED linear wall luminaires, designed in two distinct sizes to offer maximum flexibility.

Characterized by extremely high efficiency, visual comfort, and glare control, this solution is ideal for offices, showrooms, commercial and residential spaces, and working environments in general.

Both versions are available for both direct lighting (downlight) and direct/indirect lighting (up & down), with wattages up to 70W.

Housing: 6/10 steel sheet, painted with polyester powder to ensure excellent resistance to chemical agents.

Cover: 20/10 steel sheet, painted with polyester powder to ensure excellent resistance to chemical agents, available in a linear version or with a curved corner.

Optics: Anti-UV PMMA, available with 2 possible beams (90° TL as standard), developed with innovative ELA (Extended Light Area) and CLC (Constant Light Colour) systems.

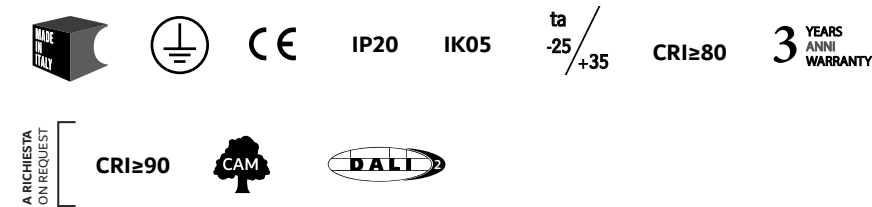
LED Modules: Powered at 300mA, 500mA, and 700mA, manufactured with a B/C system for the reduction of shadows and reflections.

Color Temperature: 4000K, CRI>80, 3-step MacAdam.

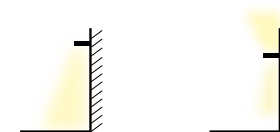
Expected lifetime: 72,000hr L80 B10 @ta25, 55,000hr L80 B10 @ta35.

Power Supply: 220-240V 50/60Hz driver, ripple-free, SP system (overload and short-circuit protection), Active PFC.

SIMBOLOGIA / SIMBOLOGY pag. 4-5



OPZIONI DI INSTALLAZIONE / INSTALLATION OPTIONS



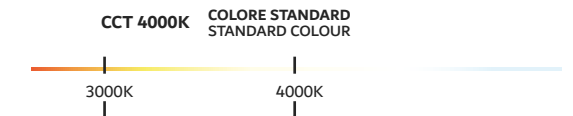
COLORI DISPONIBILI / AVAILABLE COLOURS



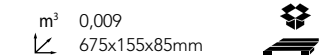
DISPONIBILI A RICHIESTA / AVAILABLE ON REQUEST

- versione CRI90;
- driver dimmerabile DALI;
- SPD 12kV;
- emergenza 1-3h SA interna;
- doppia accensione.

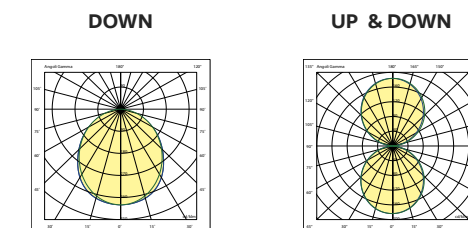
TEMPERATURA COLORE / COLOUR TEMPERATURE pag. 314



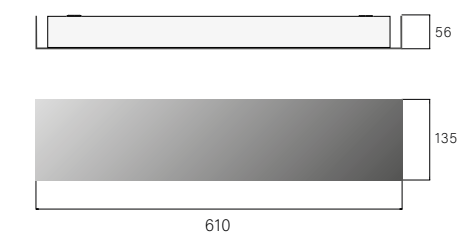
DIMENSIONI IMBALLO / PACKING DIMENSIONS



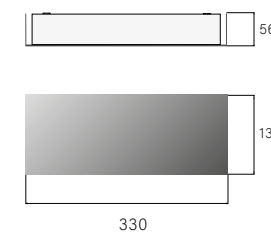
VERSIONI DISPONIBILI / AVAILABLE VERSIONS



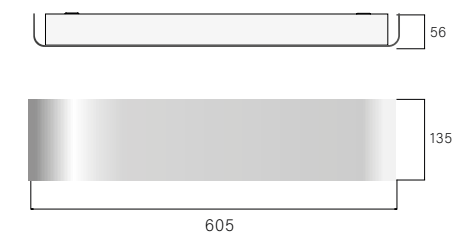
DIMENSIONI / DIMENSIONS



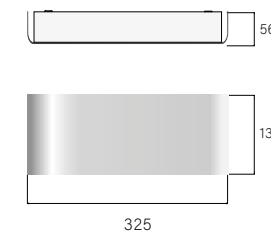
A-CLICK
[mm]



A-CLICK Mini
[mm]



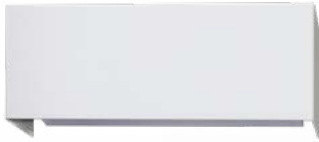
A-CLICK CURVE
[mm]



A-CLICK Mini CURVE
[mm]

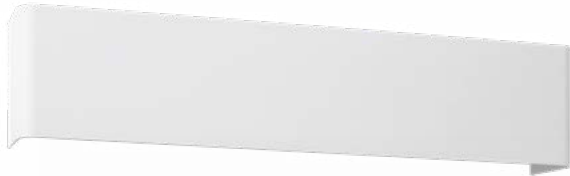
Efficienza Luminosa
Luminous Efficacy

up to 180lm/W



A-C CLICK

A-C CLICK Mini



A-C CLICK Curve

A-C CLICK Mini Curve

CODIFICA / CODING

Per maggiori informazioni sulla nuova codifica, fare riferimento alle pagine 394-399.
For more information on the new coding, please refer to pages 394-399.

Art. +	Optic +	Wiring options +	CRI & °K +	Body colour +	No.Modules +	W
	Ottica	Opzioni di cablaggio integrate	CRI e °Temperatura LED	Colore corpo	Numero moduli	Potenza
605	9T	01=ON OFF *	830	W. *	1	008
606		02=Emergency 1h	840 *		2	012
607		03=Emergency 3h	930			014
608		05=Driver DALI	940			016
640		06=Driver DALI + Emergency 1h				024
641		07=Driver DALI + Emergency 3h				028
642		62=Doppia accensione				035
643		63=Doppia accensione + Emergency 1h				048
		64=Doppia accensione + Emergency 3h				070
		65=Doppia accensione + Driver DALI				
		66=Doppia accensione + Driver DALI + Emergency 1h				
		67=Doppia accensione + Driver DALI + Emergency 3h				

* Standard version

A-C CLICK

CODICE Code	DESCRIZIONE Description	POTENZA Power(W)	FLUSSO NOMINALE Typical flux(lm)	FLUSSO NETTO Net output(lm)	CORRENTE Current(mA)	PESO NETTO Net weight(Kg)
6059T01840W.1014	1 LM	14W	2530	2115	300	2,27
6059T01840W.1024	1 LM	24W	4215	3520	500	2,27
6059T01840W.1035	1 LM	35W	5625	4700	700	2,27

		Down / Up	Down / Up	Down / Up	Down / Up	
6069T01840W.2028	2 LM	14 / 14W	2530 / 2530	2115 / 2115	300	2,41
6069T01840W.2048	2 LM	24 / 24W	4215 / 4215	3520 / 3520	500	2,41
6069T01840W.2070	2 LM	35 / 35W	5625 / 5625	4700 / 4700	700	2,41

A-C CLICK Curve

6079T01840W.1014	1 LM	14W	2530	2115	300	2,21
6079T01840W.1024	1 LM	24W	4215	3520	500	2,21
6079T01840W.1035	1 LM	35W	5625	4700	700	2,21

		Down / Up	Down / Up	Down / Up	Down / Up	
6089T01840W.2028	2 LM	14 / 14W	2530 / 2530	2115 / 2115	300	2,35
6089T01840W.2048	2 LM	24 / 24W	4215 / 4215	3520 / 3520	500	2,35
6089T01840W.2070	2 LM	35 / 35W	5625 / 5625	4700 / 4700	700	2,35

A-C CLICK Mini

6409T01840W.1008	1 LM	8W	1250	1045	350	1,31
6409T01840W.1012	1 LM	12W	1750	1460	500	1,31

		Down / Up	Down / Up	Down / Up	Down / Up	
6419T01840W.2016	2 LM	8/8W	1250/1250	1045/1045	350	1,45
6419T01840W.2024	2 LM	12/2W	1750/1750	1460/1460	500	1,45

A-C CLICK Mini Curve

6429T01840W.1008	1 LM	8W	1250	1045	350	1,25
6429T01840W.1012	1 LM	12W	1750	1460	500	1,25

		Down / Up	Down / Up	Down / Up	Down / Up	
6439T01840W.2016	2 LM	8/8W	1250/1250	1045/1045	350	1,39
6439T01840W.2024	2 LM	12/12W	1750/1750	1460/1460	500	1,39

ACCESSORI / ACCESSORIES

CODICE Code	DESCRIZIONE Description
900000.003	SPD 12kV Integrato con spia segnalazione di malfunzionamento SPD 12kV Embedded with malfunction warning light