

UNICA

2155

Apparecchio led stagno a plafone con installazione a soffitto, parete, blindosbarra e sospensione. Costruito in policarbonato autoestinguente V2, stampato a iniezione, riflettore porta componenti in lamiera preverniciata di colore bianco, ganci di chiusura in acciaio inox, driver elettronico 220-240V 50/60Hz. Prodotto costruito in conformità alle vigenti norme EN / IEC 60598-1.

IP66 ceiling or wall mounted or suspended surface fixture. V2 autoextinguishing polycarbonate body, injection moulded, led component support in prepainted white steel, stainless steel locking clips, electronic driver 220-240V 50/60Hz. Manufactured in accordance with EN / IEC 60598-1.

CARATTERISTICHE / MAIN FEATURES

	Classe I Class I		CRI >80 CRI >90		EN / IEC 60598-1
	Sospensione Suspended		Mac Adams 3		RG0/RG1
	Plafone Surface		IK 08		L90-B10 >60.000 h L80-B50 >100.000 h
	Fila continua Continuous row		IP 66		7 YEARS WARRANTY
	Blindosbarra Busbar		● Grigio / Grey		

CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
2155		LD	30	= 3000°K (CRI >80)	09	30	48	EL = on/off
		LC	40	= 4000°K (CRI >80)	11	33	49	LD = dali 2 / dali 2 push
		EW	50	= 5000°K (CRI >80)	13	34	52	D1 = dali 2 + em. 1h
			65	= 6500°K (CRI >80)	19	35	54	E1 = em. 1h
			49	= 4000°K (CRI >90)	20	36	56	E3 = em. 3h
					21	37	59	FC = fila continua / continuous row
					23	39	64	CS = casambi
					24	42	69	AB = on/off (ABS+PMMA)
					25	44	70	AD = dali 2 / dali 2 push (ABS+PMMA)
					28	45		A1 = em. 1h (ABS+PMMA)
					29	47		

Δ LUMEN

	°K	CRI	% Lm
30	3000	> 80	-5.15%
40	4000	> 80	standard
50	5000	> 80	+1.46%
65	6500	> 80	0%
49	4000	> 90	-15.08%

DOTAZIONE / STANDARD EQUIPMENT



- Cablaggio rapido interno con pressacavo PG13,5.

- Internal quick wiring with PG13,5 cable gland.



- Sistema di fissaggio a plafone o sospensione a clip incluso.

- Surface or suspension clip mounting system.

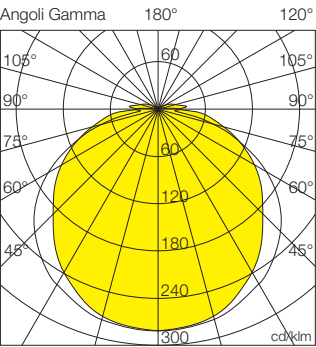
- Clip di chiusura in acciaio inox.

- Stainless steel closing clip.



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mod.LD



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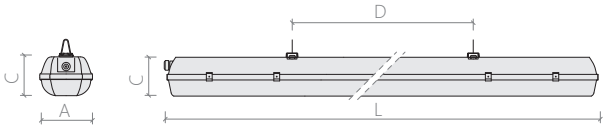
Coppa in polycarbonato traslucido, stabilizzato UV e resistente agli impatti.
Riflettore diffondente 120° in acciaio preverniciato bianco.

Optic

Translucent polycarbonate, UV stable, impact-resistant diffuser. 120° wide beam reflector in white pre-painted steel.

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	D (mm)	Kg
D1	145	662	100	350	1,3
D2	145	1272	100	700	2,2
D3	145	1572	100	940	2,7



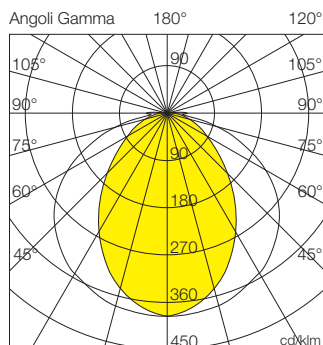
ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF EXAMPLE OF ARTICLE CODING 4000K - CRI>80 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	L (mm)	Color
2155LD4009EL	9	4000K - CRI>80	1362	151	662	○
2155LD4011EL	11	4000K - CRI>80	1630	148	662	○
2155LD4013EL	13	4000K - CRI>80	2109	162	662	○
2155LD4019EL	19	4000K - CRI>80	2895	152	662	○
2155LD4020EL	20	4000K - CRI>80	3386	169	1272	○
2155LD4021EL	21	4000K - CRI>80	3303	157	662	○
2155LD4023EL	23	4000K - CRI>80	3414	148	1272	○
2155LD4024EL	24	4000K - CRI>80	3539	147	1572	○
2155LD4025EL	25	4000K - CRI>80	4213	169	1572	○
2155LD4028EL	28	4000K - CRI>80	4305	154	1272	○
2155LD4029EL	29	4000K - CRI>80	4183	144	662	○
2155LD4030EL	30	4000K - CRI>80	4410	147	1572	○
2155LD4033EL	33	4000K - CRI>80	5315	161	1572	○
2155LD4034EL	34	4000K - CRI>80	5337	157	1272	○
2155LD4035EL	35	4000K - CRI>80	5694	163	1572	○
2155LD4036EL	36	4000K - CRI>80	5840	162	1272	○
2155LD4037EL	37	4000K - CRI>80	5182	140	1572	○
2155LD4039EL	39	4000K - CRI>80	6222	160	1272	○
2155LD4042EL	42	4000K - CRI>80	6671	159	1572	○
2155LD4044EL	44	4000K - CRI>80	6771	154	1272	○
2155LD4045EL	45	4000K - CRI>80	7087	157	1572	○
2155LD4047EL	47	4000K - CRI>80	8011	170	1572	○
2155LD4048EL	48	4000K - CRI>80	7640	159	1572	○
2155LD4049EL	49	4000K - CRI>80	8205	167	1272	○
2155LD4052EL	52	4000K - CRI>80	8190	157	1572	○
2155LD4054EL	54	4000K - CRI>80	8464	157	1572	○
2155LD4056EL	56	4000K - CRI>80	8043	144	1272	○
2155LD4059EL	59	4000K - CRI>80	9420	160	1572	○
2155LD4064EL	64	4000K - CRI>80	9823	153	1572	○
2155LD4069EL	69	4000K - CRI>80	10496	150	1572	○
2155LD4070EL	70	4000K - CRI>80	10054	144	1572	○

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mod.LC



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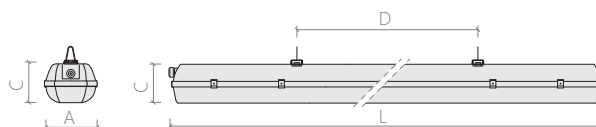
Coppa in policarbonato traslucido, stabilizzato UV e resistente agli impatti.
Riflettore concentrante 30° in alluminio dark-light.

Optic

Translucent polycarbonate, UV stable, impact-resistant diffuser. 30° narrow beam reflector in dark-light aluminium.

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	D (mm)	Kg
D1	145	662	100	350	1,3
D2	145	1272	100	700	2,2
D3	145	1572	100	940	2,7



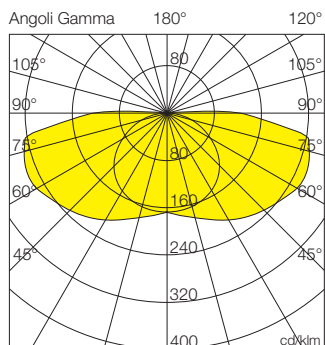
ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
EXAMPLE OF ARTICLE CODING 4000K - CRI>80 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	*K - CRI	Lm OUTPUT	Lm/W	L (mm)	Color
2155LC4009EL	9	4000K - CRI>80	1358	151	662	○
2155LC4011EL	11	4000K - CRI>80	1626	148	662	○
2155LC4013EL	13	4000K - CRI>80	2104	162	662	○
2155LC4019EL	19	4000K - CRI>80	2888	152	662	○
2155LC4020EL	20	4000K - CRI>80	3377	169	1272	○
2155LC4021EL	21	4000K - CRI>80	3295	157	662	○
2155LC4023EL	23	4000K - CRI>80	3405	148	1272	○
2155LC4024EL	24	4000K - CRI>80	3530	147	1572	○
2155LC4025EL	25	4000K - CRI>80	4202	168	1572	○
2155LC4028EL	28	4000K - CRI>80	4294	153	1272	○
2155LC4029EL	29	4000K - CRI>80	4173	144	662	○
2155LC4030EL	30	4000K - CRI>80	4399	147	1572	○
2155LC4033EL	33	4000K - CRI>80	5302	161	1572	○
2155LC4034EL	34	4000K - CRI>80	5323	157	1272	○
2155LC4035EL	35	4000K - CRI>80	5680	162	1572	○
2155LC4036EL	36	4000K - CRI>80	5825	162	1272	○
2155LC4037EL	37	4000K - CRI>80	5169	140	1572	○
2155LC4039EL	39	4000K - CRI>80	6207	159	1272	○
2155LC4042EL	42	4000K - CRI>80	6655	158	1572	○
2155LC4044EL	44	4000K - CRI>80	6754	154	1272	○
2155LC4045EL	45	4000K - CRI>80	7069	157	1572	○
2155LC4047EL	47	4000K - CRI>80	7991	170	1572	○
2155LC4048EL	48	4000K - CRI>80	7621	159	1572	○
2155LC4049EL	49	4000K - CRI>80	8184	167	1272	○
2155LC4052EL	52	4000K - CRI>80	8169	157	1572	○
2155LC4054EL	54	4000K - CRI>80	8443	156	1572	○
2155LC4056EL	56	4000K - CRI>80	8023	143	1272	○
2155LC4059EL	59	4000K - CRI>80	9396	159	1572	○
2155LC4064EL	64	4000K - CRI>80	9799	153	1572	○
2155LC4069EL	69	4000K - CRI>80	10470	150	1572	○
2155LC4070EL	70	4000K - CRI>80	10028	143	1572	○

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mod.EW



Optica

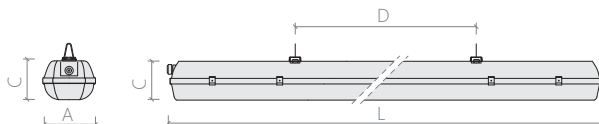
Coppa in polycarbonato traslucido, stabilizzato UV e resistente agli impatti.
Riflettore extra diffondente 150° in acciaio preverniciato bianco.

Optic

Translucent polycarbonate, UV stable, impact-resistant diffuser. 150° extra wide beam reflector in white pre-painted steel.

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	D (mm)	Kg
D1	145	662	100	350	1,3
D2	145	1272	100	700	2,2
D3	145	1572	100	940	2,7

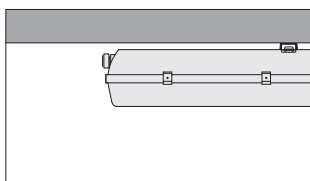


ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
EXAMPLE OF ARTICLE CODING 4000K - CRI>80 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	L (mm)	Color
2155EW4009EL	9	4000K - CRI>80	1191	132	662	○
2155EW4011EL	11	4000K - CRI>80	1426	130	662	○
2155EW4013EL	13	4000K - CRI>80	1845	142	662	○
2155EW4019EL	19	4000K - CRI>80	2533	133	662	○
2155EW4020EL	20	4000K - CRI>80	2962	148	1272	○
2155EW4021EL	21	4000K - CRI>80	2890	138	662	○
2155EW4023EL	23	4000K - CRI>80	2987	130	1272	○
2155EW4024EL	24	4000K - CRI>80	3097	129	1572	○
2155EW4025EL	25	4000K - CRI>80	3686	147	1572	○
2155EW4028EL	28	4000K - CRI>80	3767	135	1272	○
2155EW4029EL	29	4000K - CRI>80	3660	126	662	○
2155EW4030EL	30	4000K - CRI>80	3858	129	1572	○
2155EW4033EL	33	4000K - CRI>80	4651	141	1572	○
2155EW4034EL	34	4000K - CRI>80	4670	137	1272	○
2155EW4035EL	35	4000K - CRI>80	4983	142	1572	○
2155EW4036EL	36	4000K - CRI>80	5110	142	1272	○
2155EW4037EL	37	4000K - CRI>80	4535	123	1572	○
2155EW4039EL	39	4000K - CRI>80	5445	140	1272	○
2155EW4042EL	42	4000K - CRI>80	5837	139	1572	○
2155EW4044EL	44	4000K - CRI>80	5925	135	1272	○
2155EW4045EL	45	4000K - CRI>80	6201	138	1572	○
2155EW4047EL	47	4000K - CRI>80	7010	149	1572	○
2155EW4048EL	48	4000K - CRI>80	6685	139	1572	○
2155EW4049EL	49	4000K - CRI>80	7179	147	1272	○
2155EW4052EL	52	4000K - CRI>80	7166	138	1572	○
2155EW4054EL	54	4000K - CRI>80	7554	140	1572	○
2155EW4056EL	56	4000K - CRI>80	7038	126	1272	○
2155EW4059EL	59	4000K - CRI>80	8243	140	1572	○
2155EW4064EL	64	4000K - CRI>80	8595	134	1572	○
2155EW4069EL	69	4000K - CRI>80	9184	131	1572	○
2155EW4070EL	70	4000K - CRI>80	8797	126	1572	○

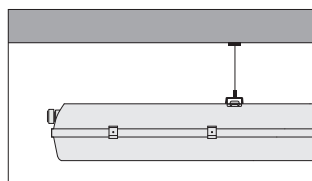
Installazione a plafone
Surface mounting installation



Apparecchio adatto per installazione a plafone.

Surface mounting installation.

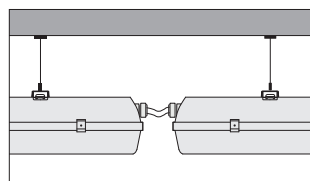
Installazione a sospensione
Suspended installation



Apparecchio adatto per installazione a sospensione.

Suspended installation.

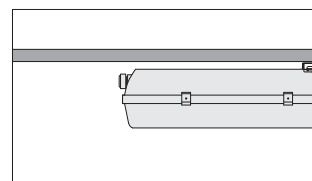
Installazione in fila continua
Continuous row installation



Apparecchio adatto per installazione in fila continua (Opzione FC).

Continuous row installation (FC option).

Installazione a blindosbarra
Busbar installation



Apparecchio adatto per installazione a blindosbarra.

Busbar installation.

ACCESSORI / ACCESSORIES



ACC019



ACC036



ACC173



ACC174



ACC230



ACC252



ACC253



ACC254

ACC019 Sensore di luminosità e presenza per apparecchi industriali DALI.
Light and motion sensor for industrial DALI fittings.

ACC036 Telecomando per sensori industriali (opzionale).
Remote control for industrial sensors (optional).

ACC173 Kit connettori a pannello IP66 2P+E colore grigio.
IP66 2P+E panel connectors kit, gray color.

ACC174 Kit connettori a pannello IP66 4P+E colore grigio.
IP66 4P+E panel connectors kit, gray color.

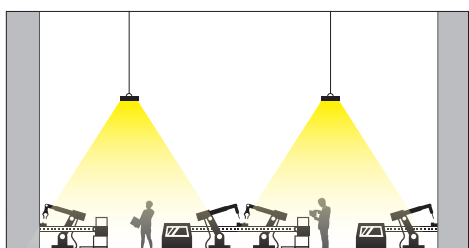
ACC230 Sensore di luminosità e presenza bluetooth per apparecchi industriali DALI-CASAMBI.
Light and motion bluetooth sensor for DALI-CASAMBI industrial fittings.

ACC252 Griglia di protezione 145 x 662 mm in acciaio zincato verniciato bianco.
145 x 662 mm white painted zinc plated steel protection grid.

ACC253 Griglia di protezione 145 x 1272 mm in acciaio zincato verniciato bianco.
145 x 1272 mm white painted zinc plated steel protection grid.

ACC254 Griglia di protezione 145 x 1572 mm in acciaio zincato verniciato bianco.
145 x 1572 mm white painted zinc plated steel protection grid.

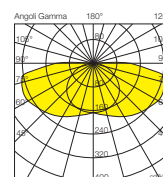
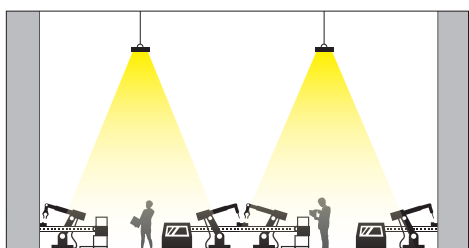
APPLICAZIONI / APPLICATION



Utilizzo dell'ottica extra diffondente per l'illuminazione di un'area di lavoro con installazione tra i 5 e i 9 metri.

Wide beam fixture used in a large work area up to 5/9 meter height.

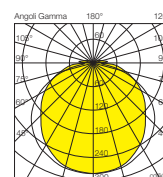
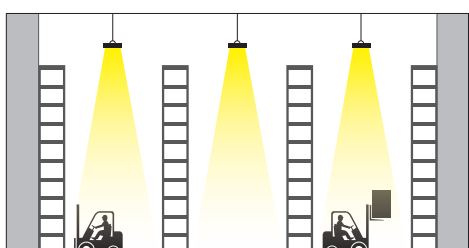
Mod. EW



Utilizzo dell'ottica media per l'illuminazione un'area di lavoro con installazione elevata.

Medium beam fixture used in work areas with high height.

Mod. LD



Utilizzo di un'ottica concentrante per l'illuminazione di corsie per garantire un'illuminazione corretta senza dispersione di luce.

Narrow beam fixture to avoid light dispersion within aisles.

Mod. LC

