



ICEMENTI



PRIVATE RESIDENCE – PERTH, AUSTRALIA
ARCHITECT: WRIGHT FELDHUSEN ARCHITECTS
LIGHTING PROJECT: GINEICO LIGHTING



WALL - CEILING
SUSPENSION - FLOOR

ICEMENTI



051



BRIQUE



2BO2



2BO1

altre versioni / other versions

OUTDOOR

vedi sezione "OUTDOOR" | see chapter "OUTDOOR"



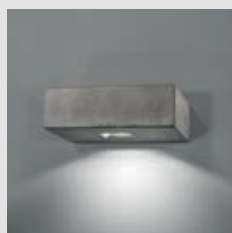
PANCA



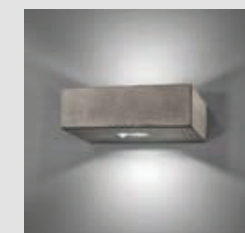
PASTORALE



CENTOTRECENTO



BRIQUE



Famiglia di apparecchi da soffitto, sospensione e parete, per illuminazione diffusa o diretta/indiretta. Completi di sorgenti LED chip on board e alimentazione elettronica integrata 50/60Hz.

Corpo in VFRC (vinilic fiber reinforced concrete) cemento fibrato alleggerito. Le versioni a luce diffusa sono dotate di schermo diffondente in PC opalino bianco (Zero51). Nelle versioni da parete il gruppo ottico è in alluminio con vetro temperato extrachiaro. Grado di protezione IP20, IP40 o IP65 a seconda dei modelli.

Family of ceiling, suspended and wall luminaires, for diffused or direct/indirect lighting. Complete with chip on board LED sources and integrated 50/60Hz electronic power supply. Body in VFRC (vinyl fiber reinforced concrete) lightweight cement fiber. The diffused light versions are equipped with a white opal PC (Zero51). In the wall versions the optical unit is in aluminum with extra-clear tempered glass. IP20, IP40 or IP65 depending on the models.



UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESTMENT AND EUROPEAN CERTIFICATION



PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL

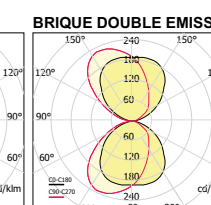
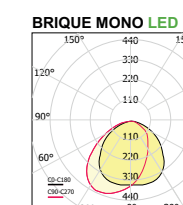
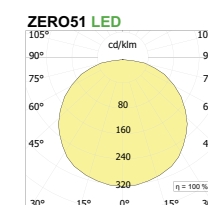


GARANZIA DI 5 ANNI / 5-YEAR WARRANTY

KELVIN

27		2700°K
30		3000°K
35		3500°K
40		4000°K

CURVE FOTOMETRICHE/PHOTOMETRIC DATA



ZERO51 SOFFITTO - CEILING MOUNTED



LED

W	Ø	H	Kg	lm prod.3000K	CODE
45	700	150	17	3358	IC210.8
96	1000	150	26	6716	IC211.8
168	1300	150	40	11752	IC212.8



ZERO51 SOSPENSIONE - HANGING

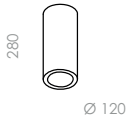


LED

W	Ø	H	Kg	lm prod.3000K	Dali
45	700	150	18	3358	IC220.8
96	1000	150	27	6716	IC221.8
168	1300	150	41	11752	IC222.8



2BO2 SOFFITTO - CEILING



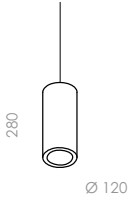
QPAR30 E27 230V

W	Ø	H	Kg	CODE
1 x max 100	120	280	3.10	IC1201

Lampadina non inclusa | Lamp not included



2BO2 SOSPENSIONE - HANGING



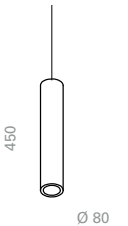
QPAR30 E27 230V

W	Ø	H	Kg	CODE
1 x max 100	120	280	3.5	IC1301

Lampadina non inclusa | Lamp not included



2BO1 SOSPENSIONE - HANGING



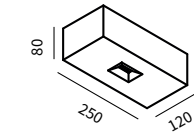
LED GU10 230V

W	Ø	H	Kg	CODE
1 x max 50	80	450	2.96	IC1401

Lampadina non inclusa | Lamp not included



BRIQUE O PARETE - WALL

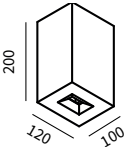


LED 230V

W	Dim.	H	Kg	lm prod.3000K	CODE
1x8	120x250	80	3	758	IC810.8
2x8	120x250	80	3	1515	IC811.8



BRIQUE V PARETE - WALL



LED 230V

W	Dim.	H	Kg	lm prod.3000K	CODE
1x8	120x100	200	3	758	IC910.8
2x8	120x100	200	3	1515	IC911.8



WALL - CEILING
SUSPENSION - FLOOR

VERSIONI DISPONIBILI/AVAILABLE VERSION

● KELVIN	○ KELVIN	● DIMMABLE (OPTIONAL)
27 2700K	30 3000K	D Dali
30 3000K	40 4000K	
35 3500K		
40 4000K		

COMPOSIZIONE CODICE: xxx.x●●/##
HOW TO CREATE THE CODE: F1000.827C/01

CODE			
F1000.8	●	●	/## — finishing
base code	kelvin	dimmable	



PIAZZA DELLA CONCORDIA - LAPEDONA (FM)
PROJECT: ARCH. STORTONI, ARCH. MARANI, ARCH. CICCOTOSTO,
ARCH. VALARDINELLI, ARCH. CARDINALI
PH: CICCOTOSTO VALENTINA



ICEMENTI

ICEMENTI

Collezione di apparecchi per esterni da pavimento e parete per illuminazione diffusa o di orientamento e guida. Completi di sorgenti LED chip on board e alimentazione elettronica integrata 50/60Hz. Gruppo ottico in alluminio con emissione monolaterale, monoemissione o biemissione protetto con vetro temperato extrachiaro alleggerito. Completi di piastra di montaggio in acciaio per il fissaggio a parete o terra. Corpo in VFRC (vinilic fiber reinforced concrete) cemento fibrato Grado di protezione IP65

Collection of outdoor floor and wall luminaires for diffused or orientation and guide lighting. Complete with chip on board LED sources and integrated 50/60Hz electronic power supply. Optical unit in aluminum with single-sided emission, single-emission or double-emission protected with extra-clear tempered glass. Complete with steel mounting plate for wall or ground fixing. Body in VFRC (vinyl fiber reinforced concrete) fiber cement IP65.



UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESTMENT AND EUROPEAN CERTIFICATION



PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL



GARANZIA DI 5 ANNI / 5-YEAR WARRANTY

KELVIN



27 - 2700°K

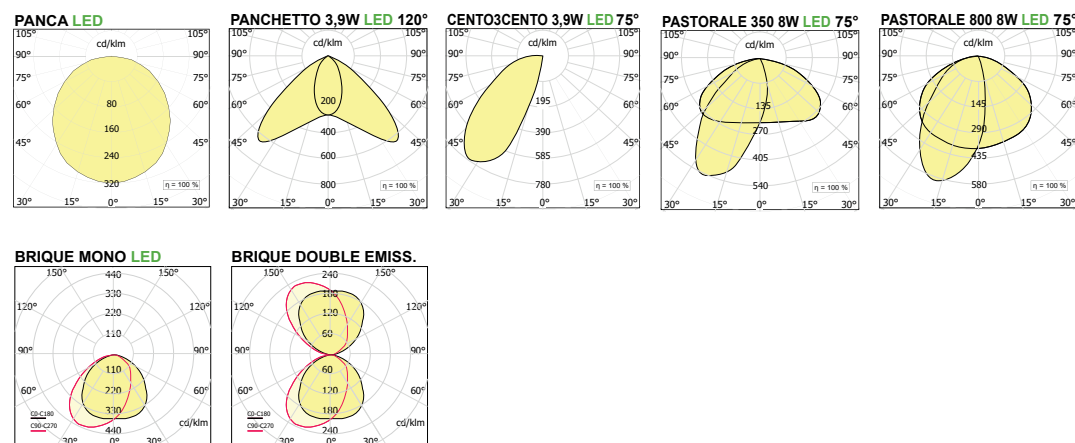


30 - 3000°K



40 - 4000°K

CURVE FOTOMETRICHE/PHOTOMETRIC DATA



THE OUTDOOR COLLECTION



PANCA



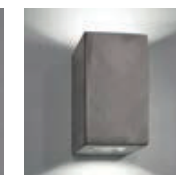
PASTORALE



CENTO3CENTO



BRIQUE



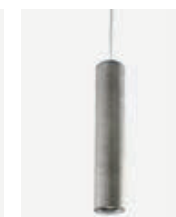
THE INDOOR COLLECTION vedi capitolo | see chapter
“Wall/Celing/Suspension/Floor” P.217



051



2BO2



2BO1



BRIQUE



OUTDOOR

Materiale Corpo in Cementolight® un cemento leggero, ottenuto con un impasto di inerti selezionati e cariche alleggerenti, a cui si aggiungono additivi per migliorare le caratteristiche meccaniche, un materiale che nasce per realizzare elementi architettonici non strutturali dal peso estremamente ridotto, fino ad un terzo del cemento tradizionale. **Material** Made from an innovative material, **Cementolight®**, lightweigh fiber concrete, which combines aesthetic appearance, tactile sensation, strength and resistance to weathering of the concrete with productive lightness and malleability, makes forms not initially feasible now possible, iCementi are offered as a range of innovative and functional indoor and outdoor lighting appliances.

Aspetto e sensazione tattile Esteriormente iCementi si presentano pressoché identici ad oggetti realizzati in cemento pieno, sia nell’aspetto - anche per le irregolarità nella tonalità, che cambia con l’alternarsi delle stagioni per il diverso tasso di umidità presente nell’aria - sia al tatto, cui la superficie si presenta liscia ma materica. **Appearance and tactile sensation** Exteriorly iCementi are almost identical to objects made of solid concrete, both in terms of appearance - also due to the irregularities in the tonality, which changes with the seasons due to the different rate of humidity in the air - and to the touch, to which the surface is smooth yet material.

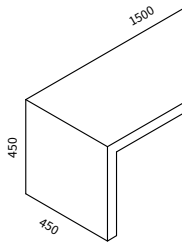
Leggerezza Cementolight® permette la posa dei manufatti in modo semplice e agevole rispetto al cemento tradizionale: non richiede demolizione e riduce di molto il carico strutturale sugli edifici. **Lightness** iCementi weigh up to 70% less than similar forms made of traditional cement. CementoPiuma from which they are made, confers them exceptional manoeuvrability together with ease of transportation and installation that is unparallel.

Robustezza e resistenza agli agenti atmosferici È un agglomerato adatto sia ad applicazioni indoor che outdoor, è idrorepellente e può essere colorato in massa. Il formulato è Cementolight® 1000, adatto a manufatti con dimensioni contenute e dettagli molto fini. Grado di protezione IP65. **Strength and resistance to weathering** CementoPiuma provides iCementi with a degree of strength and resistance both to knocks and weathering equal to that of solid cement. The surface is not hydrophobic but the external layer’s blend of concrete with high silicon rate sand makes iCementi less prone than traditional concrete to the absorption of water.

Facilità di installazione I prodotti della collezione sono forniti già internamente cablati per l’installazione, come qualsiasi altro apparecchio di illuminazione, aspetto questo di particolare importanza nel caso di prodotti di una certa dimensione, perché ne semplifica l’installazione elettrica. **Ease of installation** The products of the collection are supplied already internally wired for installation, as any other lighting appliance, an aspect of particular importance in the case of products of a certain size, because it simplifies their electrical installation.

Tecnologia LED Completi di sorgenti LED chip on board e alimentazione elettronica integrata 50/60Hz. Versioni da terra fornite di gruppo ottico in alluminio con emissione mono o bilaterale e piastra di montaggio in acciaio per il fissaggio a terra con blocco antifurto. **LED technology** In line with the times, the entire collection is designed to accommodate latest generation LED sources and, in the case of larger size appliances, also fluorescent, to ensure maximum energy savings, a minimisation of maintenance and respect for the environment.

PANCA



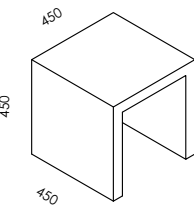
LED W	Dim.	H	Kg	Im prod 3000K	CODE
1x17,2	1500x450	450	105	650	IC510.8

L'apparecchio è dotato di 2 m di cavo in neoprene | 2 m neoprene cable is included.

Dim.	H	Kg	CODE
1500x450	450	84	IC0510

Versione non elettrificata / Not electrified version

PANCHETTO

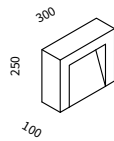


LED W	Dim.	H	Kg	Im prod 3000K	CODE
3,9	450x450	450	25	413	IC410.8

Dim.	H	Kg	CODE
450x450	450	20	IC0402

Versione non elettrificata / Not electrified version

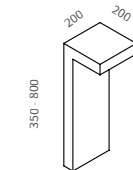
CENTO3CENTO



LED W	Dim.	H	Kg	Im prod 3000K	CODE
3,9	100x300	250	8	413	IC110.8

L'apparecchio è dotato di 2 m di cavo in neoprene | 2 m neoprene cable is included.

PASTORALE



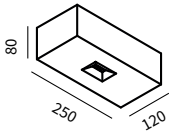
LED 230V W	Dim.	H	Kg	Im prod 3000K	CODE
8	200x200	350	8	758	IC310.8
8	200x200	800	11	758	IC311.8

L'apparecchio è dotato di 2 m di cavo in neoprene | 2 m neoprene cable is included.

BRIQUE O PARETE | WALL



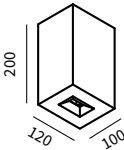
LED 230V W	Dim.	H	Kg	Im prod 3000K	CODE
1x8	120x250	80	3	758	IC810.8
2x8	120x250	80	3	1515	IC811.8



BRIQUE V PARETE | WALL



LED 230V W	Dim.	H	Kg	Im prod 3000K	CODE
1x8	120x100	200	3	758	IC910.8
2x8	120x100	200	3	1515	IC911.8



VERSIONI DISPONIBILI/AVAILABLE VERSION

KELVIN

- 27 2700K
- 30 3000K
- 40 4000K

DIMMABLE (OPTIONAL)

- D Dali

COMPOSIZIONE CODICE: xxx.x ●●/##

HOW TO CREATE THE CODE: F1000.827D/01

CODE
F1000.8
base code
kelvin
dimmable
/##
finishing