

## IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

## CB TEST CERTIFICATE

Product

LUMINAIRES FOR FIXED INSTALLATION (wall)

Name and address of the applicant

L&L Luce&Light SRL  
Via Trescalini, 5, 36031 Dueville  
Italy

Name and address of the manufacturer

L&L Luce&Light SRL  
Via Trescalini, 5, 36031 Dueville  
Italy

Name and address of the factory

*Note: When more than one factory, please report on page 2*L&L Luce&Light SRL  
Via Trescalini, 5, 36031 Dueville  
Italy Additional information on page 2

Ratings and principal characteristics

LED - 230V - cl. II - IP65 - risk group: RG1 (see Additional Sheet)

Trademark / Brand (if any)

L&amp;L Luce&amp;Light

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

BERICA OUT... (for models see Additional Sheet)

Additional information (if necessary may also be reported on page 2)

 Additional information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60598-1:2020, IEC 60598-2-1:2020, IEC TR 62778:2014

National differences:

EU Group Differences

As shown in the Test Report Ref. No. which forms part of this Certificate

AI24-0102970-01, AI24-0102972-01

This CB Test Certificate is issued by the National Certification Body

IMQ S.p.A.  
Via Quintiliano 43  
Milano, 20138  
Italy

Date: 2024-10-10

Signature: Mauro Casari

**DESCRIPTION OF LUMINAIRES**

RODUCT	BASE CODE (XY)	VOLTAGE		POWER		CRI		DIMM		GLASS ACC.		OPTIC ACC.		COLOR		OPTIC		FINISHING	
BERICA OUT 1.0	BU10	1	230Vac	0	15W	0	CRI80	0	ON-OFF	0		0		5	30K	LW	42X102°	WHITE	
						1	CRI90							9	40K	KW	62X100°	CORTEN	
															F	27K	0D	DIFFUSE	ANTHRACITE
															N	22K	0A	ASYM	PRIMER
BERICA OUT 1.1	BU11	1	230Vac	0	30W	0	CRI80	0	ON-OFF	0		0		5	30K	LW	42X102°	WHITE	
						1	CRI90	D	DALI					9	40K	KW	62X100°	CORTEN	
															F	27K	0D	DIFFUSE	ANTHRACITE
															N	22K	0A	ASYM	PRIMER
BERICA OUT 1.2	BU12	1	230Vac	0	56W	0	CRI80	0	ON-OFF	0		0		5	30K	LW	42X102°	WHITE	
						1	CRI90	D	DALI					9	40K	KW	62X100°	CORTEN	
															F	27K	0D	DIFFUSE	ANTHRACITE
															N	22K	0A	ASYM	PRIMER
PRODUCT	BASE CODE (XY)	VOLTAGE		POWER		CRI		DIMM		GLASS ACC.		OPTIC ACC.		COLOR		OPTIC		FINISHING	
BERICA OUT 2.0	BU20	1	230Vac	0	15W	0	CRI80	0	ON-OFF	0		0		5	30K	LW	42X102°	WHITE	
						1	CRI90							9	40K	KW	62X100°	CORTEN	
															F	27K	0D	DIFFUSE	ANTHRACITE
															N	22K	0A	ASYM	PRIMER
BERICA OUT 2.1	BU21	1	230Vac	0	30W	0	CRI80	0	ON-OFF	0		0		5	30K	LW	42X102°	WHITE	
						1	CRI90	D	DALI					9	40K	KW	62X100°	CORTEN	
															F	27K	0D	DIFFUSE	ANTHRACITE
															N	22K	0A	ASYM	PRIMER
BERICA OUT 2.2	BU22	1	230Vac	0	56W	0	CRI80	0	ON-OFF	0		0		5	30K	LW	42X102°	WHITE	
						1	CRI90	D	DALI					9	40K	KW	62X100°	CORTEN	
															F	27K	0D	DIFFUSE	ANTHRACITE
															N	22K	0A	ASYM	PRIMER

**DESCRIPTION OF LUMINAIRES**

PRODUCT	BASE CODE (XY)	VOLTAGE		POWER		CRI		DIMM		GLASS ACC.		OPTIC ACC.		COLOR		OPTIC		FINISHING
BERICA OUT 3.0	BU30	1	230Vac	0	15W	0	CRI80	0	ON-OFF	0		0		5	30K	LW	42X102°	WHITE
						1	CRI90						9	40K	KW	62X100°	CORTEN	
													F	27K	0D	DIFFUSE	ANTHRACITE	
BERICA OUT 3.1	BU31	1	230Vac	0	30W	0	CRI80	0	ON-OFF	0		0		5	30K	LW	42X102°	WHITE
						1	CRI90	D	DALI				9	40K	KW	62X100°	CORTEN	
													F	27K	0D	DIFFUSE	ANTHRACITE	
BERICA OUT 3.2	BU32	1	230Vac	0	56W	0	CRI80	0	ON-OFF	0		0		5	30K	LW	42X102°	WHITE
						1	CRI90	D	DALI				9	40K	KW	62X100°	CORTEN	
													F	27K	0D	DIFFUSE	ANTHRACITE	
													N	22K	0A	ASYM	PRIMER	

**Legenda:**

Type ref. BERICA OUT X.X **BUXYABCDEFGHI**

- BUXY: BASE CODE (10; 11; 12; 20; 21; 22; 30; 31; 32)
- A: VOLTAGE (230 V)
- B: POWER (15 W; 30 W; 56 W)
- C: CRI (80; 90)
- D: DIMM. (ON-OFF; DALI)
- E: GLASS ACCESSORY (--)
- F: OPTIC ACCESSORY (--)
- G: LED COLOR (3000K; 4000K; 2700K; 2200K)
- HH: OPTIC (42x102°; 62X100°; DIFFUSE; ASYMMETRIC)
- I: FINISHING (WHITE; CORTEN; ANTHRACITE; PRIMER)