



DICHIARAZIONE DI CONFORMITA'

JUPITER

The company ZetaEnne S.R.L., as manufacturer of lighting fittings, hereby declares, under its own responsibility, that the products below are in conformity to the following EEC directives, changes included and with the relevant national standards:

| | |
|-------------|--|
| 2014/30/UE | EMC Directive, updates 92/31/EEC and 93/68/EEC |
| 2014/35/UE | Low Voltage Directive |
| 2011/65/UE | Directive on the restriction of the use of hazardous substances in EEA |
| 2009/125/UE | Energy related products |

and with the following harmonized standards and/or technical specifications, or parts there of:

| | |
|-------------------|---|
| IEC 62778:2014 | Application of IEC 62471 for the assessment of blue light hazard to light sources and luminaires |
| EN 62471:2008 | Photobiological safety of lamps and lamp systems |
| EN 62493:2015 | Assessment of lighting equipment related to human exposure to electromagnetic fields |
| EN 61547:2009 | EMC for immunity |
| EN 50581:2012 | Technical documentation for the assessment of the electrical and electronic product with respect to the restriction of hazardous substances |
| EN 60598-1:2015 | Lighting fittings - Part 1: General Prescriptions and tests |
| EN 55015:2013 | Limits and methods of measurement of radio disturbances characteristics of electrical lighting and similar equipment. |
| EN 61000-3-2:2014 | Electromagnetic Compatibility (EMC). - Part 3: Limits Section 2: Limits for harmonic current emissions (equipment input current of 16 A per phase). |
| EN 61000-3-3:2013 | Electromagnetic Compatibility (EMC). - Part3: Limits Section 3: limitation of voltage fluctuation and flicker in low-voltage supply systems for equipment with rated current of 16 A. |
| EN 60598-2-1 | Lighting Fittings – Part 2: Particular requirements. Fixed general purpose luminaires |
| EN 60598-2-3 | Lighting Fittings – Part 2: Particular requirements. Luminaires for road and street light |

Codice d'ordine del prodotto -

Esempio: A2.1.2.7.035.1.S (JUPITER TESTAPALO CP1 Classe 2 CRI>70 35W 3000k Antracite)

| A2 | 1 | 2 | 7 | 035 | 1 | S |
|-----------------------------------|---------------------------------|-------------------------------|--------------------------|--------------------------------|--------------------------|-------------------------------|
| Prodotto Product | Ottica Optical | Classe Class | CRI CRI | Potenza Power | CCT CCT | Colore Color |
| A2 Jupiter Testapalo | 1 CP1 | 1 Classe 1 | 7 CRI >70 | 025 25W | 1 3000K | S Antracite |
| | 2 RT1 | 2 Classe 2 | | 030 30W | | |
| | 3 AS1 | | | 035 35W | | |
| | 4 AS2 | | | 040 40W | | |
| | 5 AM1 | | | 045 45W | | |
| | | | | 050 50W | | |
| | | | | 055 55W | | |

ZNLED

MADE IN ITALY

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| Codice d'ordine del prodotto - Esempio: A3.1.2.7.035.1.S (JUPITER FRUSTA CP1 Classe 2 CRI>70 35W 3000K Antracite) | | | | | | |
|--|-------------------|-----------------|--------------|------------------|------------|-----------------|
| A3 | 1 | 2 | 7 | 035 | 1 | S |
| Prodotto Product | Ottica Optical | Classe Class | CRI CRI | Potenza Power | CCT CCT | Colore Color |
| A3 Jupiter Frusta | 1 CP1 | 1 Classe 1 | 7 CRI >70 | 025 30W | 1 3000K | S Antracite |
| | 2 RT1 | 2 Classe 2 | | 030 30W | 2 4000K | |
| | 3 AS1 | | | 035 35W | | |
| | 4 AS2 | | | 040 40W | | |
| | 5 AM1 | | | 045 45W | | |
| | | | | | 050 50W | |
| | | | 055 55W | | | |

| Codice d'ordine del prodotto - Esempio: A4.1.2.7.035.1.S (JUPITER PASTORALE CP1 Classe 2 CRI>70 35W 3000K Antracite) | | | | | | |
|---|-------------------|-----------------|--------------|------------------|------------|-----------------|
| A4 | 1 | 2 | 7 | 035 | 1 | S |
| Prodotto Product | Ottica Optical | Classe Class | CRI CRI | Potenza Power | CCT CCT | Colore Color |
| A4 Jupiter Pastorale | 1 CP1 | 1 Classe 1 | 7 CRI >70 | 025 35W | 1 3000K | S Antracite |
| | 2 RT1 | 2 Classe 2 | | 030 30W | 2 4000K | |
| | 3 AS1 | | | 035 35W | | |
| | 4 AS2 | | | 040 40W | | |
| | 5 AM1 | | | 045 45W | | |
| | | | | | 050 50W | |
| | | | 055 55W | | | |



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Codice d'ordine del prodotto -

Esempio: A5.1.2.7.035.1.S (JUPITER TESATA CP1 Classe 2 CRI>70 35W 3000K Antracite)

| A5 | 1 | 2 | 7 | 035 | 1 | S |
|----------------------|-------------------|-----------------|--------------|------------------|------------|-----------------|
| Prodotto Product | Ottica Optical | Classe Class | CRI CRI | Potenza Power | CCT CCT | Colore Color |
| A5 Jupiter Tesata | 1 CP1 | 1 Classe 1 | 7 CRI >70 | 025 25W | 1 3000K | S Antracite |
| | 2 RT1 | 2 Classe 2 | | 030 30W | 2 4000K | |
| | 3 AS1 | | | 035 35W | | |
| | 4 AS2 | | | 040 40W | | |
| | 5 AM1 | | | 045 45W | | |
| | | | | 050 50W | | |
| | | | | 055 55W | | |

SAVIGNANO SUL RUBICONE, li 15/06/2020

ZETAENNE S.R.L.
SCARPELLINIDAVIDE

