

EC Declaration of Conformity

MENICS

We, MENICS, 900, Banyue 1Dong, Haeundae-Gu, Busan-Shi, 621-061, Korea declare under our sole responsibility that the products:

Product: TOWER LIGHT (240Vac)

Model No.: LT8C5BLBBRVALB, LT5C5BTBBRVALB, LT5C5BLBNRVALB, LT4B5BLBNRVALB
MT8C5BLBBRVALB, MT5C5BTBBRVALB, MT5C5BLBNRVALB, MT4B5BLBNRVALB

The product identified above is tested by the requirements of the EU Directives of the following standards:

Related standards for EMC directives

89/336/EEC

EN 55011: 1998+A1: 1999
EN 61000-3-2: 1995+A1+A2
EN 61000-3-3: 1995

EN 61547: 1995

Limits and methods of measurement

Limits for harmonic current emissions

Limitation of voltage fluctuations and flicker in low-voltage supply systems for equipment with rated current up to 16A

Equipment for general lighting purposes-EMC immunity requirements

Related standards for Low Voltage Directives

73/23/EEC

EN 60598-2-1:1990

93/68/EEC

EN 60598-1:1997+A1: 1998

Fixed general-purpose luminaries Particular requirements

General requirements and tests

Above described products are fully complying with the essential requirements of the EU directives.

Issued date: March 21, 2001

Tested by:

Korea Technology Institute Co., Ltd.

Manufactured by:

MENICS

G C Min

Ph.D Gyung Chan, Min / President

Myung Ki, Park / President

EC Declaration of Conformity

MENICS

We, MENICS, 900, Banyue 1Dong, Haeundae-Gu, Busan-Shi, 621-061, Korea declare under our sole responsibility that the products:

Product: TOWER LIGHT (120Vac)

Model No.: LT8C5ALBBRVALB, LT5C5ALBNRVALB, LT5C5ATBBRVALB, LT4B5ALBNRVALB, MT8C5ALBBRVALB, MT5C5ALBNRVALB, MT5C5ATBBRAVLB, MT4B5ALBNRVALB

The product identified above is tested by the requirements of the EU Directives of the following standards:

Related standards for EMC directives

89/336/EEC

EN 55011: 1998+A1: 1999
EN 61000-3-2: 1995+A1+A2
EN 61000-3-3: 1995

EN 61547: 1995

Limits and methods of measurement
Limits for harmonic current emissions
Limitation of voltage fluctuations and flicker in low-voltage supply systems for equipment with rated current up to 16A
Equipment for general lighting purposes-EMC immunity requirements

Related standards for Low Voltage Directives

73/23/EEC

EN 60598-2-1:1990

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Fixed general-purpose luminaries Particular requirements

General requirements and tests

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We, MENICS, 900, Banyue 1Dong, Haeundae-Gu, Busan-Shi, 621-061, Korea declare under our sole responsibility that the products:

Product: TOWER LIGHT (24V DC)

Model No.: LT8C5HLBBRVALB, LT5C5HTBBRVALB, LT5C5HLBNRVALB, LT4B5HLBNRVALB
MT8C5HLBBRVALB, MT8C5HTBBRVALB, MT5C5HLBNRVALB, MT4B5HLBNRVALB

The product identified above is tested by the requirements of the EU Directives of the following standards:

Related standards for EMC directives

89/336/EEC

EN 55011: 1998+A1: 1999

Limits and methods of measurement

EN 61547: 1995

Equipment for general lighting purposes-EMC immunity requirements

Above described products are fully complying with the essential requirements of the EU directives.

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We, MENICS, 900, Banyue 1Dong, Haeundae-Gu, Busan-Shi, 621-061, Korea declare under our sole responsibility that the products:

Product: TOWER LIGHT (AC24V / DC24V)

Model No.: LT8C5HLBBRVALB, LT5C5HTBBRVALB, LT5C5HLBNRVALB, LT4B5HLBNRVALB
MT8C5HLBBRVALB, MT8C5HTBBRVALB, MT5C5HLBNRVALB, MT4B5HLBNRVALB

The product identified above is tested by the requirements of the EU Directives of the following standards:

Related standards for EMC directives

89/336/EEC	EN 55011: 1998+A1: 1999	Limits and methods of measurement
	EN 61547: 1995	Equipment for general lighting purposes-EMC immunity requirements

Test Report Ref. No.: KT101E0305

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