



Made in Italy

URBAN RENAISSANCE BY UPGRADING YOUR LUMINARIES



LED VISION

lighting

| SINCE 2007 |

ONE
OF A KIND

2019



A TAILOR-MADE ACTIVITY

The LED Retrofitting activity stands for LITEK Lighting as the snow is on the mountain, or how the waves are on the sea.

An indissoluble combination that has distinguished most of these early years from the advent of the LED technology in Public Lighting, for an innovative but at the same time, functional and very pragmatic vision of the redevelopment of urban centers, the so-called "Urban Renaissance". So let's talk about a very characteristic and characterizing application field, where the design research had identified in the past some lighting fixtures with a pleasant appearance, if not really captivating, in order to

pay homage, and perhaps honor, to certain particular urban spaces... a historical square, a tree-lined avenue, a promenade, a residential area, and so on.

LITEK Lighting has created, developed, and improved over time the most technically suitable solutions for LED Retrofit of heritage, classic, decorative, and design luminaires, present in many areas of our cities, documenting a series of models, but also experiences in the field, of unparalleled value and unmatched comparison.

And Venice, Bologna, Copenhagen, Guadalajara and many other cities that you will find in this catalogue have thanked us.



INDIPENDENT LED MODULE

INDEPENDENT HIGH PERFORMANCE LED MODULE

Safety and Guarantees.
All the Product Certifications required
for the correct and safe installation
of the LED Module within existing
luminaires are guaranteed.

litek

lighting

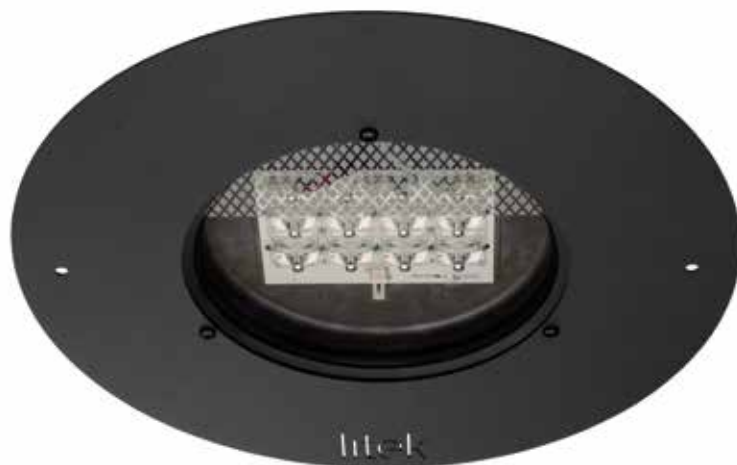
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ONE
OF A KIND

Design R&D Litek



CB Certification NL-47546 issued by Dekra



MODULO UNIVERSALE 2.0

Independent high performance LED Module (Litek R&D design) for relamping on existing fittings/lanterns. In a pressure fused aluminum body, it has received a protective anodizing aluminum treatment with long-lasting polyester powder paint, with an extra clear tempered 4 mm glass (not available with 3D versions). Choose from neutral white standard light (4000 K), warm (3000 K), or very warm (2700 K) and Street optics or symmetrical with full cut-off for emissions (not available with 3D versions). Comes with new MULTICHIP LED for direct reflow soldering, electrically isolated from the thermal dissipation system, driven by a constant current Vdc. It has several functions including the Litek heat dissipation system, TCS (Thermal Cooling System) and automatic temperature control. Power supply: 200/300Volt 50/60 Hz. GORE-TEX® patented anti-condensation system. Grade of protection: IP66. Impact resistance: IK08. Stainless steel or insulated screws.

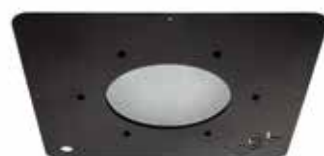


MODULO HP

Independent high performance LED Module (Litek R&D design) for relamping on existing fittings/lanterns. Complete with anodized aluminum mold and system interface, with an extra clear tempered 5 mm security glass. Choose from neutral white standard light (4000 K), warm (3000 K), or very warm (2700 K) and Street optics or symmetrical with full cut-off for emissions. Comes with new MULTICHIP LED for direct reflow soldering, electrically isolated from the thermal dissipation system, driven by a constant current Vdc. It has several functions including the Litek heat dissipation system, TCS (Thermal Cooling System) and automatic temperature control. Power supply: 200/300Volt 50/60 Hz. GORE-TEX® patented anti-condensation system. Grade of protection: IP66. Impact resistance: IK09. Stainless steel or insulated screws.



CB Certification NL-47546 issued by Dekra



Total cut-off

MODULO UNIVERSALE

Independent high performance LED Module (Litek R&D design) for relamping on existing fittings/lanterns. Complete with anodized aluminum mold and dark Grey polyester powder painted aluminum interface system, with an extra clear tempered 4 mm glass (not available with 3D versions). Choose from neutral white standard light (4000 K), warm (3000 K), or very warm (2700 K) and Street optics or symmetrical with full cut-off for emissions (not available with 3D versions). Comes with new MULTICHIP LED for direct reflow soldering, electrically isolated from the thermal dissipation system, driven by a constant current Vdc. It has several functions including the Litek heat dissipation system, TCS (Thermal Cooling System) and automatic temperature control. Power supply: 200/300Volt 50/60 Hz. GORE-TEX® patented anti-condensation system. Grade of protection: IP66. Impact resistance: IK08. Stainless steel or insulated screws.



MODULO COMPATTO

High performance compact LED module (Litek R&D design) for relamping on existing fittings/lanterns. Complete with extruded anodized aluminum heat sink and system interface with direct PMMA/PC optics or diffuser and dark Grey polyester powder painted aluminum interface system. Choose from neutral white standard light (4000 K), warm (3000 K), or very warm (2700 K) and street optics, intensive optics, or 3D diffuser. Comes with new MULTICHIP LED for direct reflow soldering, electrically isolated from the thermal dissipation system, driven by a constant current Vdc. It has several functions including the Litek heat dissipation system, TCS (Thermal Cooling System) and automatic temperature control system. Power supply: 200/300Volt 50/60 Hz. IP66 grade of protection. IK10 impact resistance. Stainless steel or insulated screws.



List of the main retrofitted luminaries by category: **Heritage, Classic, Design, Decorative**

	CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeMGL05		CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeCPH00		CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeCPH1
	CategoryHERITAGE LITEK itemModulo Universale 2.0Modulo HP CodeCPH2		CategoryHERITAGE LITEK itemModulo Universale 2.0Modulo HP CodeCPH3		CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeCPH4
	CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeCPH5		CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeCPH6		CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeCPH7
	CategoryHERITAGE LITEK itemModulo Universale 2.0Modulo HP CodeCPH8		CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeCPH9		CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeCPH11
	CategoryHERITAGE LITEK itemModulo Universale 2.0Modulo HP CodeCPH12		CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeCPH13		CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeCPH14

List of the main retrofitted luminaries by category: **Heritage, Classic, Design, Decorative**

	CategoryHERITAGE LITEK itemModulo Universale 2.0Modulo HP CodeCPH16		CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeCPH20		CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeCPH00
	CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeNPL		CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeVNZZ2233VEFOSCAR		CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeVNZCB13033VEPRO
	CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeVNZCA11633VEPRO		CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeVNZCAB		CategoryHERITAGE LITEK itemModulo Universale 2.0Modulo Compatto CodeBLGMCGL0BOBLGMUCANDEL
	CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeBRABH		CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeGDL01		CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeGT001
	CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeSMA02SMA03SMA04		CategoryHERITAGE LITEK itemModulo Universale 2.0 CodeSMA02SMA03SMA04		CategoryHERITAGE LITEK itemModulo Universale 2.0 Code9CSN

List of the main retrofitted luminaries by category: **Heritage, Classic, Design, Decorative**



Category
CLASSIC
LITEK item
Modulo Universale 2.0
Code
CRE



Category
CLASSIC
LITEK item
Modulo Universale 2.0
Code
12CRE



Category
CLASSIC
LITEK item
Modulo Universale 2.0
Code
CSN31 MRC33 MUR13



Category
CLASSIC
LITEK item
Modulo Universale 2.0
Code
BSG03 2RLL 10CRE



Category
CLASSIC
LITEK item
Modulo Universale 2.0
Code
1CHV



Category
CLASSIC
LITEK item
Modulo Universale 2.0
Code
2CHV



Category
CLASSIC
LITEK item
Modulo Universale 2.0
Code
6CHV



Category
CLASSIC
LITEK item
Modulo Universale 2.0
Code
7CHV



Category
CLASSIC
LITEK item
Modulo Universale 2.0
Code
8CHV



Category
CLASSIC
LITEK item
Modulo Compatto
Code
PIA99



Category
CLASSIC
LITEK item
Modulo Universale 2.0
Code
VNZA18133VE



Category
CLASSIC
LITEK item
Modulo Compatto
Code
VNZTA11633VEPRO



Category
CLASSIC
LITEK item
Modulo Universale 2.0
Code
VNZ11533VE



Category
CLASSIC
LITEK item
Modulo Universale 2.0
Code
SMA01 SMA05



Category
DESIGN
LITEK item
Modulo Universale 2.0 Modulo HP
Code
MUR4



Category
DESIGN
LITEK item
Modulo Universale 2.0
Code
PIA104



Category
DESIGN
LITEK item
Modulo Universale 2.0 Modulo HP
Code
SNA11



Category
DESIGN
LITEK item
Modulo Universale 2.0
Code
BSG02



Category
DESIGN
LITEK item
Modulo Universale 2.0
Code
2CRE



Category
DESIGN
LITEK item
Modulo Universale 2.0
Code
9CRE CRT01



Category
DESIGN
LITEK item
Modulo Universale 2.0
Code
11CRE



Category
DESIGN
LITEK item
Modulo Universale 2.0
Code
MUR05



Category
DESIGN
LITEK item
Modulo Universale 2.0
Code
CAM02 CAM03



Category
DESIGN
LITEK item
Modulo Universale 2.0 Modulo HP
Code
SNA03 CAM04



Category
DESIGN
LITEK item
Modulo Universale 2.0
Code
BLC03 ISE01



Category
DESIGN
LITEK item
Modulo Universale 2.0 Modulo HP
Code
CRT06 CRT11



Category
DESIGN
LITEK item
Modulo Universale 2.0
Code
CMC01



Category
DESIGN
LITEK item
Modulo Universale 2.0
Code
PIA104 10CHV



Category
DESIGN
LITEK item
Modulo Universale 2.0
Code
CMC06



Category
DESIGN
LITEK item
Modulo Universale 2.0
Code
CMC25

LIGHTING PROJECT

AEROPORTO DI NAPOLI
APECCIO
BASIGLIO
BIBBONA
BOLOGNA
BULCIAGO
BUONCONVENTO
CAMAÇARI
CAMAIORE
CAPOLIVERI
CAPRANICA
CARATE BRIANZA
CASALPUSTERLENGO
CASORATE PRIMO
CASTELFRANCO EMILIA
CASTELLI CALEPIO
CASTIGLIONE DEI PEPOLI
CENTO
CESENATICO
CHIOGGIA
CHIVASSO
CITTÀ DEL MESSICO
CITTÀ METROPOLITANA DI VENEZIA
COMACCHIO
COPENHAGEN
CREMONA
EDEKA
FELIZZANO
FIERA INTERNAZIONALE DI RIMINI
FOLLONICA
GUADALAJARA
GUANAJUATO
GUARDISTALLO
ISEO
LERICI
LIDO DI VENEZIA - PELLESTRINA
MURANO - BURANO - TORCELLO
LONATO
MAGLIANO IN TOSCANA
MARCIANA
MELEGNANO
MERDINGEN
MESTRE
MONTE SAN GIUSTO
MONTECATINI TERME
MORCIANO DI ROMAGNA
NAPOLI
NICHELINO
OSTELLATO

OSPEDALE CATTOLICA
OSPEDALE NOVADELTRIA
OSPEDALE RICCIONE
OSPEDALE RIMINI
OSPEDALE SANTARCANGELO
PALAZZOLO
PAVIA
PAVONE DEL MELLA
PIACENZA
POGGIO TORRIANA
PONSACCO
PONTE DA BARCA
PORTIMÃO - PRAIA DA ROCHA
PRAIA DOS LAGOS
PRATO
PROVINCIA DI RIMINI
REPUBBLICA DI SAN MARINO
REVELLO
RIMINI
RIVA LIGURE
RIVOLI
ROMANO DI LOMBARDIA
RONCO BRIANTINO
RONCO SCRIVIA
ROSIGNANO
SAN GIORGIO IN PIANO
SAN MARTINO DI VENEZZE
SAN MIGUEL DE ALLENDE
SANTARCANGELO DI ROMAGNA
SAVIGNANO SUL RUBICONE
SEGRATE
SERRAVALLE SCRIVIA
SETTIMO TORINESE
SIENA
SOMMA LOMBARDO
STAUFEN
TAGGIA
TALAMELLO
TREIA
TRENTO
TUNNEL MONTE BIANCO
VALBREMBO
VALDERICE
VENEZIA
VERUCCHIO
VIADANA
VIAREGGIO
VIGEVANO PAVIA



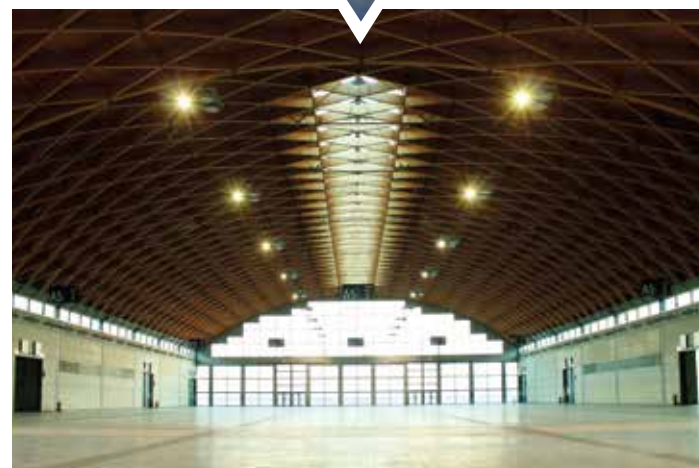
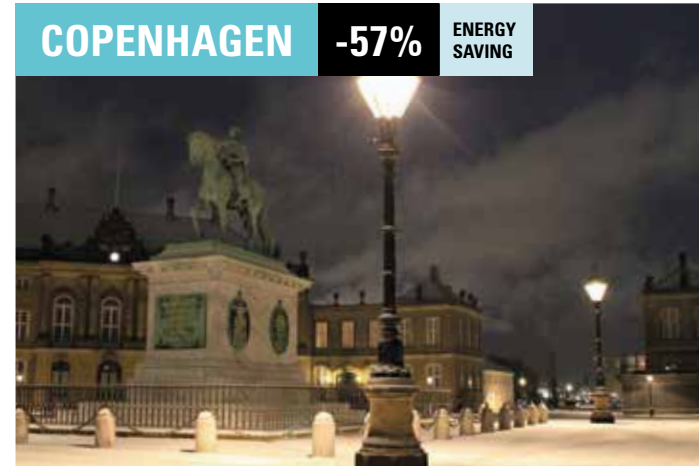
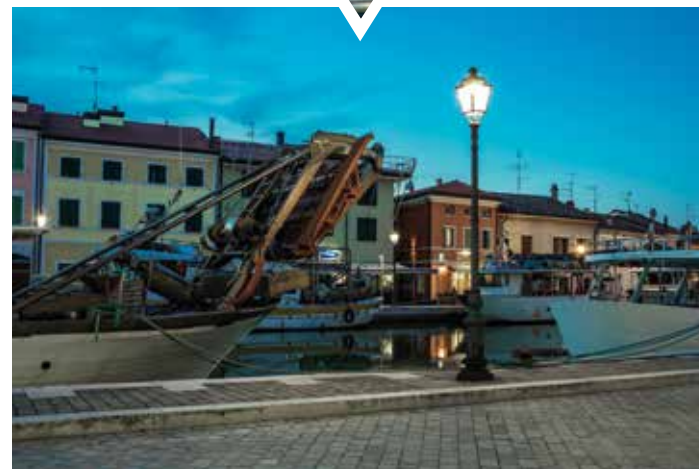
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lighting

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LIGHTING PROJECT



PROCEDURES FOR ORDERING



Send samples
or on-site controlling
by our technicians



Analysis of
thermo-mechanical
feasibility



Analysis
of economic
feasibility



Technical evaluation
and lighting design
(optics, colors
and flux / power)



Confirm
Price Offer



Safety and Guarantees

Independent LED module: LED module is designed so that it can be mounted into a luminaire or placed separately from an additional box or enclosure or similar. The independent LED module provides all the necessary security protection, according to its classification and marking. For the purposes of this document, if the LED module is equipped with an optic, it is considered equivalent to a lighting fixture, not a source of light.

All the Product Certifications required for the correct and safe installation of the LED Module within existing luminaires are therefore guaranteed.

Declaration of NO industrial property

LITEK recognizes the NO industrial property of the products depicted in the previous pages, which exclusively represent the LED retrofitting activities to which LITEK has been called to supply its own independent LED modules.

LITEK does not carry out any activity of production or sale of such fixtures.
The complete production of finished products is reported on page 16 of this Catalogue.



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lighting

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UNI EN ISO9001:2015 N°2764
CERTIFIED QUALITY

Dealer



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