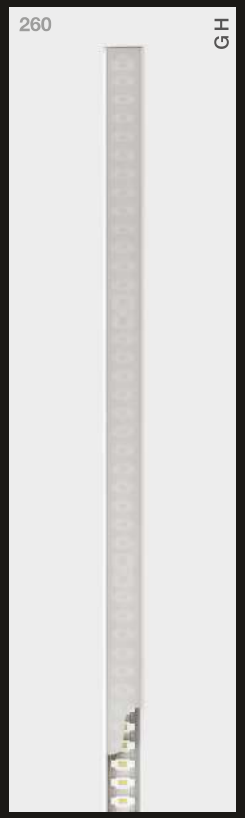
indoor

product index

Indice prodotti



GA

Plafoniera LED per interni industriali

LED ceiling light for industrial interiors

AE
ΦC
ILLUMINAZIONE

La serie completa
The complete series

GA 12

GA 15

Caratteristiche principali
Main Features

Gruppo ottico
Available Optics

EXEMPT GROUP

LB-M

Emissione media *Medium emission*
Ottica simmetrica, specifica per illuminazione da interni.
Symmetrical optic, specific for interior lighting.

LB-L

Emissione lambertiana *Lambertian Emission*
Ottica simmetrica, specifica per illuminazione da interni.
Symmetrical optic, specific for interior lighting

LB-AS2

Ottica asimmetrica, specifica per illuminazione da interni.
Asymmetrical optic, specific for interior lighting.

Classe di isolamento
Insulation class

I

Grado di protezione
Protection Degree

IP66

Peso
Weight

GA 12: max 4,5 kg
GA 15: max 6 kg

Montaggio
Mounting

Fissaggio universale a soffitto, muro, sospensione
Universal fixing to ceiling, wall, suspension

Temperatura di esercizio
Operating Temperature

-20°C / +35°C

Temperatura di colore
Color Temperature

CRI ≥ 80
4000K (6500K in opzione *optional)*

Attacco
Mounting fixture

Acciaio inox
Stainless steel

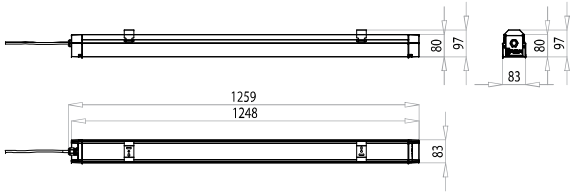
Corpo
Body

Alluminio estruso verniciato
Painted extruded aluminium

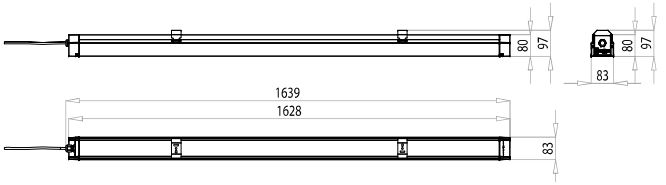
Per i dati aggiornati consultare il sito AEC
For updated data please check on AEC website

Dimensioni
Dimensions

GA 12



GA 15



Schermo
Screen

PMMA

Sistemi di controllo
Lighting Control Systems

F DALI

Certificazioni
Certifications

CE

Colori disponibili
Available Colors

Bianco RAL 9003
White RAL 9003

Colori custom*
Custom colors

*Su richiesta
Upon request

Flussi e potenze
Luminous flux and power

GA
Sistema di connessione
Connection system

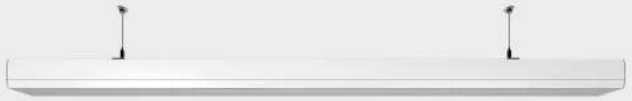
GH

Profilo LED modulare per luce continua

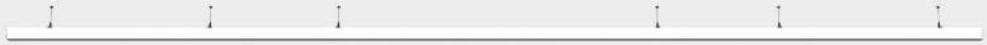
Modular LED profile for continuous light

La serie completa
The complete series

GH



GH LINEAR



Caratteristiche principali
Main Features

GH

Gruppo ottico
Available Optics

EXEMPT GROUP

LB-M

Emissione media *Medium emission*
Ottica simmetrica, specifica per illuminazione da interni.
Symmetrical optic, specific for interior lighting.

Classe di isolamento
Insulation class

I

Grado di protezione
Protection Degree

IP 40

IP40

Peso
Weight

Modulo Master: 3,8 kg
Modulo Slave: 3,5 kg

Montaggio
Mounting

Fissaggio universale a soffitto, muro, sospensione
Universal fixing to ceiling, wall, suspension

Temperatura di esercizio
Operating Temperature

-20°C / +35°C

Temperatura di colore
Color Temperature

CRI ≥ 80
4000K (6500K in opzione *optional)*

Attacco
Mounting fixture

Acciaio inox
Stainless steel

Corpo
Body

Alluminio estruso verniciato a polveri
Powder coated extruded aluminium

Schermo
Screen

PMMA

Sistemi di controllo
Lighting Control Systems

F DALI

Certificazioni
Certifications

CE

Colori disponibili
Available Colors

Bianco RAL 9003
White RAL 9003

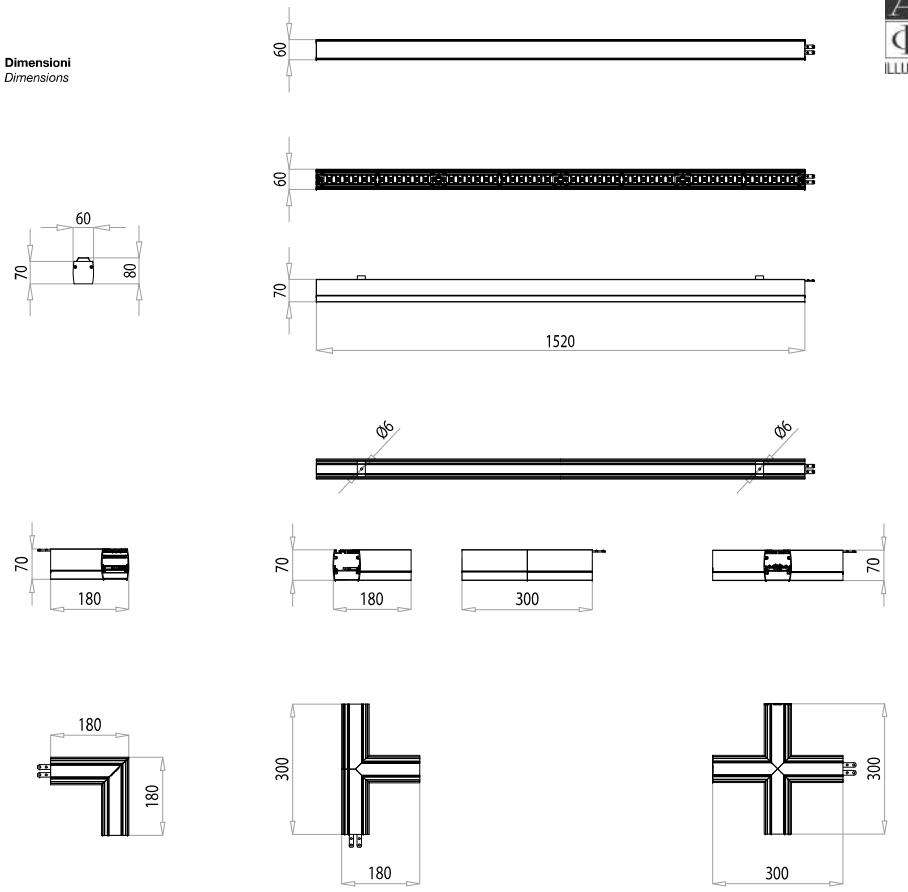
Colori custom*
Custom colors

*Su richiesta
Upon request

Flussi e potenze
Luminous flux and power

Per i dati aggiornati consultare il sito AEC
For updated data please check on AEC website

Dimensioni
Dimensions



RACCORDO L
L CONNECTION

RACCORDO T
T CONNECTION

RACCORDO X
X CONNECTION

Raccordo L
L connection
2 ingressi
2 ports

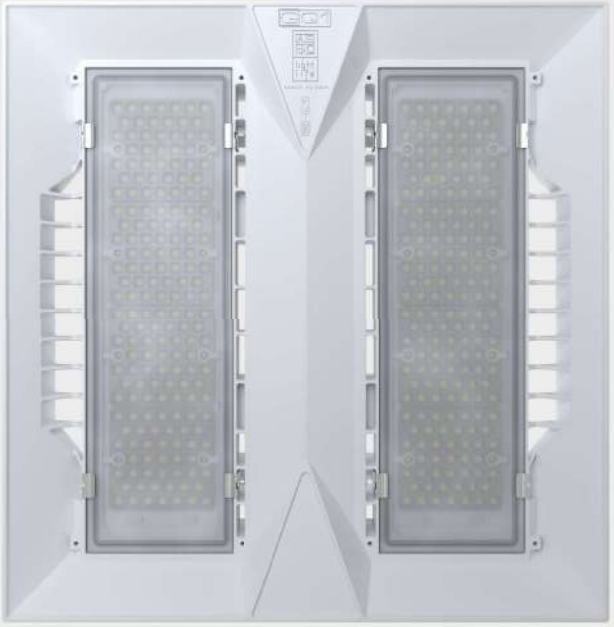
Raccordo X
X connection
4 ingressi
4 ports

Raccordo T
T connection
3 ingressi
3 ports

GQ1

Lampada professionale per applicazioni industriali

Professional luminaire for industrial applications



Caratteristiche principali
Main Features

GQ1

Gruppo ottico
Available Optics

EXEMPT GROUP

HB-M

Emissione media *Medium emission*
Ottica simmetrica, specifica per illuminazione da interni.
Symmetrical optic, specific for interior lighting.

HB-W

Emissione larga *Large emission*
Ottica simmetrica, specifica per illuminazione da interni.
Symmetrical optic, specific for interior lighting.

HB-E

Emissione ellittica *Elliptical emission*
Ottica simmetrica, specifica per illuminazione da interni.
Symmetrical optic, specific for interior lighting.

Classe di isolamento
Insulation class

I

Grado di protezione
Protection Degree

IP 66 IK 08

IP66 | IK08 totale
IP66 | IK08 total

Peso
Weight

7kg

Moduli LED
LED modules

Gruppo ottico rimovibile
Removable optical unit

Montaggio
Mounting

Staffa plafone a soffitto
Ceiling fixing

Sospensione su cavo
Suspended on cable

Sospensione a catena
Suspended with chain

Attacco su binario
Track fixing

Attacco su blindo-sbarra
Busway fixing

Temperatura di esercizio
Operating Temperature

-40°C / +50°C

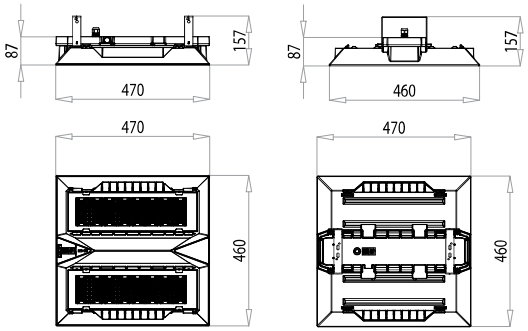
Temperatura di colore
Color Temperature

CRI ≥ 80
4000K (6500K in opzione *optional)*

Per i dati aggiornati consultare il sito AEC
For updated data please check on AEC website

AE ΦC ILLUMINAZIONE

Dimensioni
Dimensions



Protezione sovratensioni
Surge Protection

Fino a 4 kV
Up to 4 kV

Sistemi di controllo
Lighting Control Systems

F DALI **MS**

Certificazioni
Certifications

CE

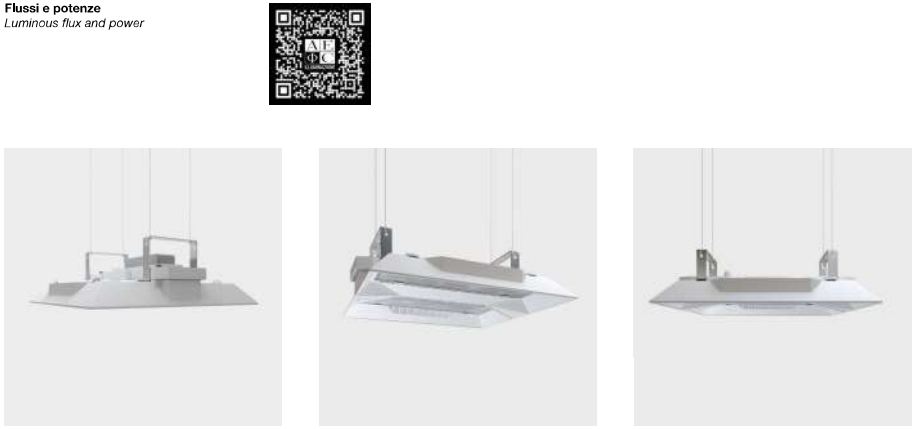
Colori disponibili
Available Colors

Bianco RAL 9003
White RAL 9003

Colori custom*
Custom colors

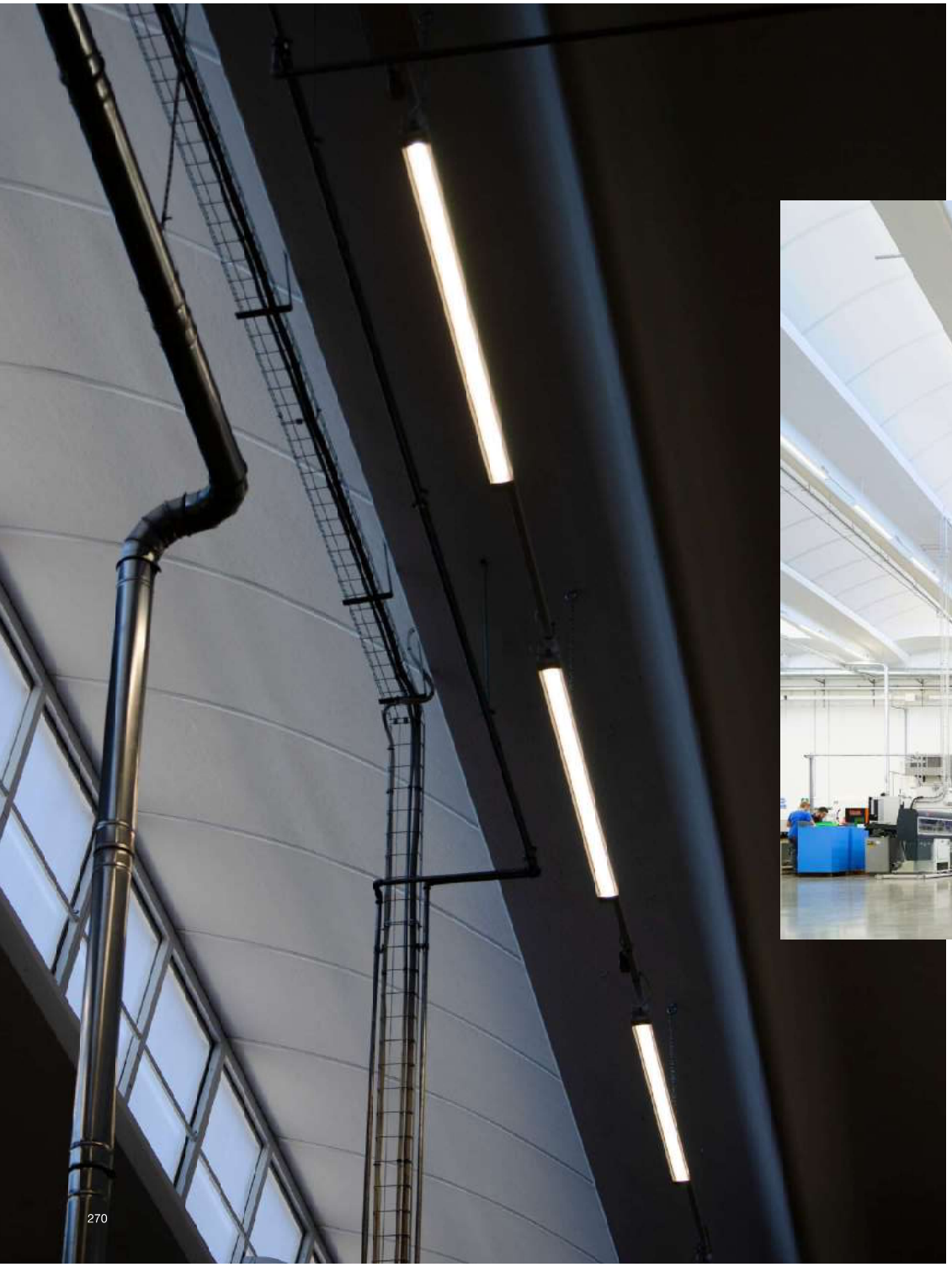
*Su richiesta
Upon request

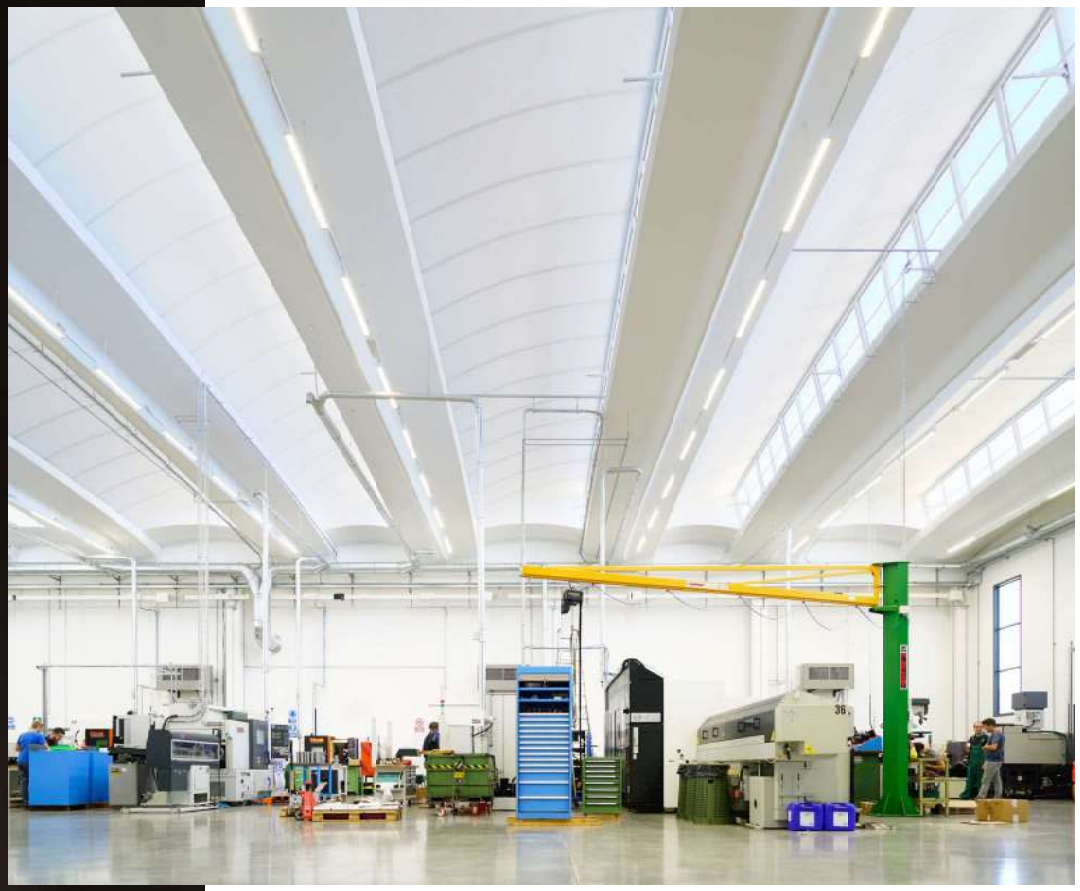
Flussi e potenze
Luminous flux and power



AE
ΦC
ILLUMINAZIONE

+italy





Italy
Reference