

SHOP Design MIZAR

Gamma di Apparecchi a parete/plafone, sospensione e binario, ideati per ambienti e spazi espositivi. Costruiti in alluminio e metallo, nelle versioni quadrata da 4 luci e rettangolare da 1, 2, 3, 4 e 6 luci. Il puntamento della sorgente luminosa è estremamente flessibile, poiché ogni singolo corpo lampada è orientabile ed indipendente, grazie al movimento cardanico. Consentono l'applicazione di sorgenti luminose: LED monocromatici con due diverse temperature di colore (neutral white e warm white) con ottiche Spot e Medium, a ioduri metallici HIPAR (CDM-R111) e sorgenti alogene QR111.

Sorgenti: LED Monocromatici NW e WW, ioduri metallici HIPAR (CDM-R111) e alogene QR111.

Classificazioni: classe I, IP20, marchio F.

Cablaggi: elettronico, elettronico dimmerabile (Triac/IgBT), elettronico dimmerabile DALI (solo versioni QR111).

Sistema ottico: Versioni a led: lenti Fresnel in PMMA trasparente.

Finiture: bianco e grigio argento.

Accessori: filtri dicroici, schermo alveolare, rifrattore per distribuzione ellittica.

Caratteristiche costruttive: struttura in alluminio estruso con coperture in metallo, corpi luce in alluminio pressofuso.

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A range of wall/ceiling fixtures, pendant and track spotlights especially conceived for exhibition places. Produced in aluminium and metal and available in the 4-lamp square version and in the 1-, 2-, 3-, 4- and 6-lamp rectangular version. The control of the light beam direction is extremely flexible, as each lamp is adjustable and independent thanks to the cardan movement. It is possible to apply the following light sources: monochrome LED with two different colour temperatures (neutral white and warm white), Spotlight and Medium optics, metal halide lamp (HIPAR CDM-R111) and halogen lamps (QR111).

Sources: Monochrome LED NW and WW, metal halide lamps (HIPAR CDM-R111) and halogen lamps (QR111).

Classifications: Class I, IP20, Mark F.

Wiring: Electronic, Electronic Dimmable (Trailing Edge-Leading Edge), Electronic Dimmable DALI (available for QR111 lamp only).

Optics system: LED versions available with transparent PMMA Fresnel lenses. Optical beams: Spot (S) and Medium (M).

Accessories: Dichroic filters, honeycombed screen, refractor for elliptical distribution of the light flood.

Finishes: white and silver-grey.

Constructive features: Extruded aluminium body with metal covers, spotlight in die-cast aluminium.

PARETE-PLAFONE WALL-CEILING FIXTURE



Appliche in linea a 1 vano
1-lamp linear wall fixture

TYPE	ELECTRIFICATION	SOCKET	LAMP	WIRING	CODE
SHOP-AL1	18x1,87W 220-240Vac	G53	LED	ELE	7901-28
SHOP-AL1	35W 230Vac	GX8,5	HIPAR (CDM-R111)	ELE	7902-28
SHOP-AL1	100W 230Vac	G53	QR111	ED2	7901-28



Appliche in linea a 2 vani
2-lamp linear wall fixture

TYPE	ELECTRIFICATION	SOCKET	LAMP	WIRING	CODE
SHOP-AL2	36x1,87W 220-240Vac	G53	LED	ELE	7903-28
SHOP-AL2	70W 230Vac	GX8,5	HIPAR (CDM-R111)	ELE	7904-28
SHOP-AL2	245W 230Vac	G53	QR111	ED2	7904-28
SHOP-AL2	2x100W 230Vac	G53	QR111	ED2	7903-28



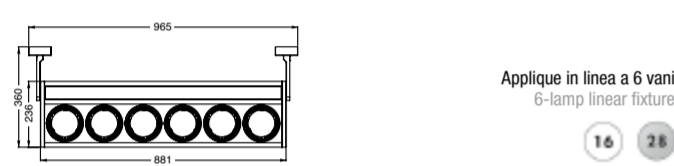
Appliche in linea a 3 vani
3-lamp linear wall fixture

TYPE	ELECTRIFICATION	SOCKET	LAMP	WIRING	CODE
SHOP-AL3	54x1,87W 220-240Vac	G53	LED	ELE	7905-28
SHOP-AL3	107W 230Vac	GX8,5	HIPAR (CDM-R111)	ELE	7906-28
SHOP-AL3	3x100W 230Vac	G53	QR111	ED2	7905-28
SHOP-AL3	2x100W + 1x35W 230Vac	G53/GX8,5	QR111 + HIPAR (CDM-R111)	ELE	7907-28



Appliche in linea a 4 vani
4-lamp linear wall fixture

TYPE	ELECTRIFICATION	SOCKET	LAMP	WIRING	CODE
SHOP-AL4	108x1,87W 220-240Vac	G53	LED	ELE	7908-28
SHOP-AL4	214W 230Vac	GX8,5	HIPAR (CDM-R111)	ELE	7909-28
SHOP-AL4	4x100W 230Vac	G53	QR111	ED2	7908-28
SHOP-AL4	4x50W 230Vac	G53	QR111	ED2	7901-28
SHOP-AL4	2x100W + 2x35W 230Vac	G53/GX8,5	QR111 + HIPAR (CDM-R111)	ELE	7910-28



Appliche in linea a 6 vani
6-lamp linear fixture

TYPE	ELECTRIFICATION	SOCKET	LAMP	WIRING	CODE
SHOP-AL6	6x50W 230Vac	G53	QR111	ED2	7912-28
SHOP-AL6	6x100W 230Vac	G53	QR111	ED2	7911-28
SHOP-AL6	3x100W + 3x35W 230Vac	G53/GX8,5	QR111 + HIPAR (CDM-R111)	ELE	7912-28



Appliche quadra a 4 vani
4-lamp linear fixture

TYPE	ELECTRIFICATION	SOCKET	LAMP	WIRING	CODE
SHOP-ALD	48x1,87W 220-240Vac	G53	LED	ELE	7909-28
SHOP-ALD	96W 230Vac	GX8,5	HIPAR (CDM-R111)	ELE	7914-28
SHOP-ALD	4x50W 230Vac	G53	QR111	ED2	7911-28
SHOP-ALD	4x100W 230Vac	G53	QR111	ED2	7913-28
SHOP-ALD	2x100W + 2x35W 230Vac	G53/GX8,5	QR111 + HIPAR (CDM-R111)	ELE	7915-28

SOSPENSIONE PENDANT



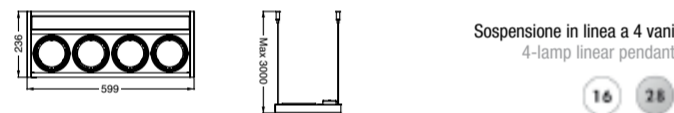
Sospensione in linea a 2 vani
2-lamp linear pendant

TYPE	ELECTRIFICATION	SOCKET	LAMP	WIRING	CODE
SHOP-SL2	28x1,87W 220-240Vac	G53	LED	ELE	7951-28
SHOP-SL2	2x35W 230Vac	GX8,5	HIPAR (CDM-R111)	ELE	7951-28
SHOP-SL2	2x50W 230Vac	G53	QR111	ED2	7952-28
SHOP-SL2	2x100W 230Vac	G53	QR111	ED2	7952-28



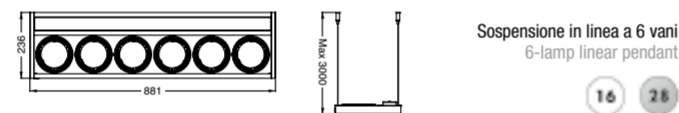
Sospensione in linea a 3 vani
3-lamp linear pendant

TYPE	ELECTRIFICATION	SOCKET	LAMP	WIRING	CODE
SHOP-SL3	36x1,87W 220-240Vac	G53	LED	ELE	7916-28
SHOP-SL3	70W 230Vac	GX8,5	HIPAR (CDM-R111)	ELE	7926-28
SHOP-SL3	3x100W 230Vac	G53	QR111	ED2	7925-28
SHOP-SL3	2x100W + 1x35W 230Vac	G53/GX8,5	QR111 + HIPAR (CDM-R111)	ELE	7927-28



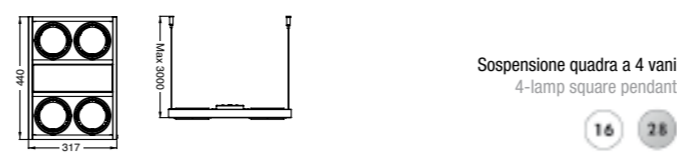
Sospensione in linea a 4 vani
4-lamp linear pendant

TYPE	ELECTRIFICATION	SOCKET	LAMP	WIRING	CODE
SHOP-SL4	48x1,87W 220-240Vac	G53	LED	ELE	7917-28
SHOP-SL4	96W 230Vac	GX8,5	HIPAR (CDM-R111)	ELE	7929-28
SHOP-SL4	4x100W 230Vac	G53	QR111	ED2	7928-28
SHOP-SL4	4x50W 230Vac	G53	QR111	ED2	7915-28
SHOP-SL4	2x100W + 2x35W 230Vac	G53/GX8,5	QR111 + HIPAR (CDM-R111)	ELE	7930-28



Sospensione in linea a 6 vani
6-lamp linear pendant

TYPE	ELECTRIFICATION	SOCKET	LAMP	WIRING	CODE
SHOP-SL6	6x50W 230Vac	G53	QR111	ED2	7913-28
SHOP-SL6	6x100W 230Vac	G53	QR111	ED2	7931-28
SHOP-SL6	3x100W + 3x35W 230Vac	G53/GX8,5	QR111 + HIPAR (CDM-R111)	ELE	7932-28



Sospensione quadra a 4 vani
4-lamp square pendant

TYPE	ELECTRIFICATION	SOCKET	LAMP	WIRING	CODE
SHOP-SLO	4(8x1,87W 220-240Vac	G53	LED	ELE	7918-28
SHOP-SLO	4x35W 230Vac	GX8,5	HIPAR (CDM-R111)	ELE	7934-28
SHOP-SLO	4x50W 230Vac	G53	QR111	ED2	7914-28
SHOP-SLO	4x100W 230Vac	G53	QR111	ED2	7933-28
SHOP-SLO	2x100W + 2x35W 230Vac	G53/GX8,5	QR111 + HIPAR (CDM-R111)	ELE	7935-28

BINARIO 230V 230V TRACK



Spot a binario in linea a 1 vano
1-lamp linear track spotlight

TYPE	ELECTRIFICATION	SOCKET	LAMP	WIRING	CODE
SHOP-BL1	18x1,87W 220-240Vac	G53	LED	ELE	7922-28
SHOP-BL1	35W 230Vac	GX8,5	HIPAR (CDM-R111)	ELE	7942-28
SHOP-BL1	100W 230Vac	G53	QR111	ED2	7941-28



Spot a binario in linea a 2 vani
2-lamp linear track spotlight

TYPE	ELECTRIFICATION	SOCKET	LAMP	WIRING	CODE
SHOP-BL2	28x1,87W 220-240Vac	G53	LED	ELE	7923-28
SHOP-BL2	2x35W 230Vac	GX8,5	HIPAR (CDM-R111)	ELE	7943-28
SHOP-BL2	2x50W 230Vac	G53	QR111	ED2	7944-28
SHOP-BL2	2x100W 230Vac	G53	QR111	ED2	7943-28



Spot a binario in linea a 3 vani
3-lamp linear track spotlight

TYPE	ELECTRIFICATION	SOCKET	LAMP	WIRING	CODE
SHOP-BL3	36x1,87W 220-240Vac	G53	LED	ELE	7924-28
SHOP-BL3	70W 230Vac	GX8,5	HIPAR (CDM-R111)	ELE	7945-28
SHOP-BL3	3x100W 230Vac	G53	QR111	ED2	7945-28
SHOP-BL3	2x100W + 1x35W 230Vac	G53/GX8,5	QR111 + HIPAR (CDM-R111)	ELE	7947-28



Spot a binario in linea a 4 vani
4-lamp linear track spotlight

TYPE	ELECTRIFICATION	SOCKET	LAMP	WIRING	CODE
SHOP-BL4	48x1,87W 220-240Vac	G53	LED	ELE	7925-28
SHOP-BL4	96W 230Vac	GX8,5	HIPAR (CDM-R111)	ELE	7946-28
SHOP-BL4	4x50W 230Vac	G53	QR111	ED2	7946-28
SHOP-BL4	4x100W 230Vac	G53	QR111	ED2	7948-28
SHOP-BL4	2x100W + 2x35W 230Vac	G53/GX8,5	QR111 + HIPAR (CDM-R111)	ELE	7950-28



Spot a binario in linea a 6 vani
6-lamp linear track spotlight

TYPE	ELECTRIFICATION	SOCKET	LAMP	WIRING	CODE
SHOP-BL6	6x50W 230Vac	G53	QR111	ED2	7949-28
SHOP-BL6	6x100W 230Vac	G53	QR111	ED2	7951-28
SHOP-BL6	3x100W + 3x35W 230Vac	G53/GX8,5	QR111 + HIPAR (CDM-R111)	ELE	7952-28

ACCESSORI ACCESSORIES



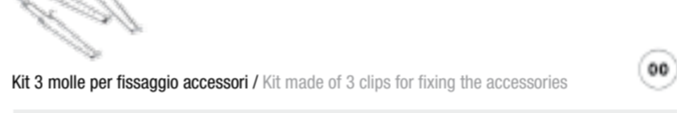
Filtro dicroico per QR-111 e HIPAR CDM-R111 / Dichroic filter for qr-111 and hipar cdm-r111 lamp

TYPE	DIMENSIONS (mm)	CODE
X111-FD	D.111	7965



Schermo alveolare / Honeycombed screen

TYPE	DIMENSIONS (mm)	CODE
X111-SA	D.111	7963



Rifrattore per distribuzione ellittica del flusso luminoso / Refractor for elliptical distribution of the light flood

TYPE	DIMENSIONS (mm)	CODE
X111-RE	D.111	7964



Kit 3 molle per fissaggio accessori / Kit made of 3 clips for fixing the accessories

TYPE	DIMENSIONS (mm)	CODE
X111-K		7962

Guida completamento "code" (L-#-28)
Guide to "code" completion (L-#-28)

Temperatura colore / colour temperature	Ottiche / optics	
	S	M
○ Bianco caldo Warm white (2700-3000K)	H	A
○ Bianco naturale Natural white (4200-4500K)	J	B

LEGENDA / LEGEND:
ELE: Elettronico / Electronic
EDD: Elettronico Dimmerabile Digitale (DALI) / Digital Dimmable Electronic (DALI)
ED2: Elettronico Dimmerabile con dimmer (esterno) a taglio di fase TRIAC (Inizio - Fase) o IGBT (Fine Fase) / Dimmable Electronic with external TRIAC phase cutting dimmer (Leading Edge) or external IGBT phase cutting dimmer (Trailing Edge)

FASCI OTTICHE / OPTICAL BEAMS:
S 8°
M 25°

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Lumina

direction

APPARECCHIO A PARETE/PLAFONE E SOSPENSIONE IN ALLUMINIO
WALL/CEILING FIXTURE AND PENDANT IN ALUMINIUM

SHOP DESIGN MIZAR

