



IP44 Satin Disc



Cylinder



Flush Ring



mirage attachments

To compliment the improved Mirage MX downlighters, a new range of architectural attachments have been developed. The range consists of 5 different feature rings, each developed to provide a subtle aesthetic enhancement to the standard luminaire. These feature attachments can be further enhanced by the addition of coloured rings, along with clear or opal inserts, to provide a staggering combination of options.

These attachments all share a number of unique features:



Easy Installation

The feature attachments simply clip in to the Mirage bezel from the front face, and do not require tools to install. This means that they can be fitted at any time during or after installation, or even retro-fitted to existing luminaires.

Visual Integration

The attachments can be mixed and matched throughout a building to offer visual zoning and architectural integration. The additional use of coloured inserts can help with navigation throughout a building by differentiating between areas, as well as just adding visual interest.

Robust Construction

These one piece attachments are moulded from high impact polycarbonate, making them robust enough to withstand all but the most deliberate abuse.

Optical Technology

All feature attachments employ the same micro-polymer materials first used in our successful DUO range of luminaires therefore they have excellent light output ratios. The feature attachments also create an Intermediate Brightness Zone between ceiling and optic, which leads to greater visual comfort. This is another technology first developed for the DUO range.

Floating Ring



Cylinder Ring



Inner Disc



Coloured Ring Inserts



mirage attachments

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IP44 SATIN DISC

- IP44 protection
- Diffuser lamp image for maximum comfort
- High light output ratios for maximum efficiency
- Allows architectural harmony with other areas



CYLINDER

- No upward facing surface – does not harbour dust
- Intermediate brightness zone
- Long range visibility
- Minimum efficiency disruption



FLUSH RING

- Fully recessed
- Intermediate brightness zone
- Minimum efficiency disruption
- Option with coloured inserts (RGB)



FLOATING RING

- Invisible suspension – no shadows from fixings
- Intermediate brightness zone
- Long range visibility
- Minimum efficiency disruption
- Option with coloured inserts (RGB)



CYLINDER RING

- Architectural feature – adds presence to any application
- Intermediate brightness zone
- Long range visibility
- Minimum efficiency disruption
- Option with coloured inserts (RGB)



INNER DISC

- IP40 protection
- Clear or satin for choice of aesthetics
- Suitable for use with all ring attachments



COLOURED RING INSERTS

- Red, green and blue inserts
- Create a dramatic appearance or compliment an interior scheme
- Ideal as a navigation aid



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TECHNICAL LOUVRE

- Injection moulded cross design
- Vacuum metalised specular finish
- 65° lamp cut off



ETCHED GLASS RING

- Feature glass is easily fitted via 3 metal clip-in pillars
- Long range visibility
- Etched pattern on glass

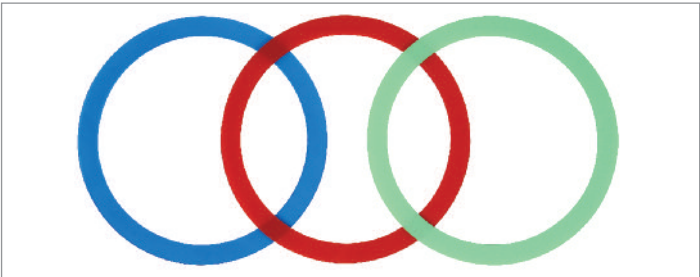


ORDER CODES

MX20	
IP44 disc ¹	MXA20-IP44
Technical louvre ¹	MXA20-10
Etched glass ring ¹	MXA20-61
MX24	
IP44 disc ²	MXA24-IP44
Cylinder	MXA24-2
Flush ring	MXA24-1
Flush ring + coloured ring inserts (RGB)	MXA24-1C
Floating ring with clear sides	MXA24-3
Floating ring with clear sides + floating coloured ring inserts (RGB)	MXA24-3C
Cylinder ring with satin sides	MXA24-4
Cylinder ring with satin sides + floating coloured ring inserts (RGB)	MXA24-4C
Clear inner disc (IP40) ^{2 3}	MXA24-IDC
Satin inner disc (IP40) ^{2 3}	MXA24-IDS
Technical louvre	MXA24-10
Etched glass ring	MXA24-61

Note:

- ¹ Only suitable for use with diamond facet reflector
- ² Not suitable for 2 x 42W luminaires
- ³ Accessory for flush ring, floating ring or cylinder ring



Coloured ring inserts



Inner disc installation