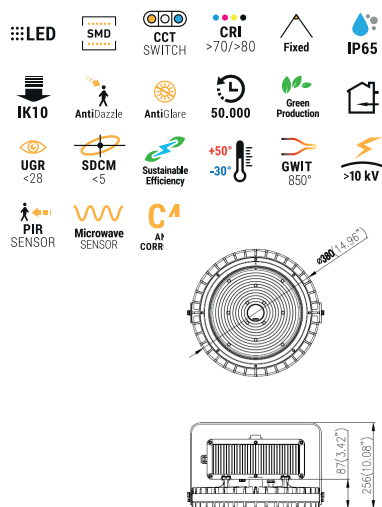


VIGORE



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

CCT OPTIONS

4000K Neutral white
5000K Cool white

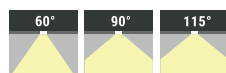
COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40412100	100W / 150W / 200W	19000 lm / 28500 lm / 38000 lm	60°/90°/115°	Ø 380 x 262 h

OPTIONAL

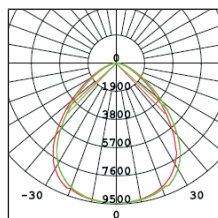
FINISHING: White

ACCESSORIES: Loop Mounting, Bracket (ceiling / wall)

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



Italy: Vigore è progettato per ambienti industriali estremi, i materiali comprendono alluminio a bassa concentrazione di rame e una verniciatura speciale a polvere, offrendo prestazioni straordinarie in ambienti ad alte temperature, mantenendo al contempo una resistenza elevata alla corrosione. Adatto sia come luce da highbay che come proiettore, garantisce durata e affidabilità per applicazioni industriali sia indoor che outdoor.

Alloggiamento: Alluminio pressofuso resistente, progettato per affrontare condizioni difficili.

Riflettore: Alluminio anodizzato, massimizzando l'efficienza della luce e le prestazioni.

LED: Tecnologia LED avanzata con classificazioni L80/B10/F10, garantendo 50.000 ore di funzionamento affidabile e un risparmio energetico eccezionale e la capacità di funzionare in temperature da -30°C a 50°C.

UK: Vigore is engineered for harsh industrial environments, it uses low copper aluminum and a specialized powder coating, offering outstanding performance in high temperatures while remaining resistant to corrosion. Suitable as both a highbay light and a floodlight, it ensures long-lasting durability and reliability for both indoor and outdoor industrial applications.

Housing: Durable die-cast aluminum designed to endure tough conditions.

Reflector: Anodized aluminum

LED: Advanced LED technology with L80/B10/F10 ratings, delivering 50,000 hours of reliable operation and exceptional energy savings and capable of performing in temperatures from -30°C to 50°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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For the most current and authoritative specifications, users are advised to refer to the specification sheets available at www.flussirari.it. These documents supersede all other printed or electronic versions and are reflective of the latest updates and revisions.

Compliance may vary in each power supply based on country-specific technical regulations.

