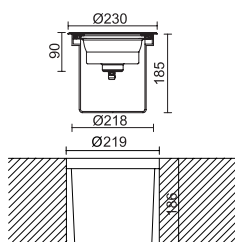
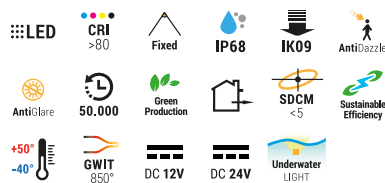


ACQUA FORTE



DRIVER OPTIONS

OF On/Off

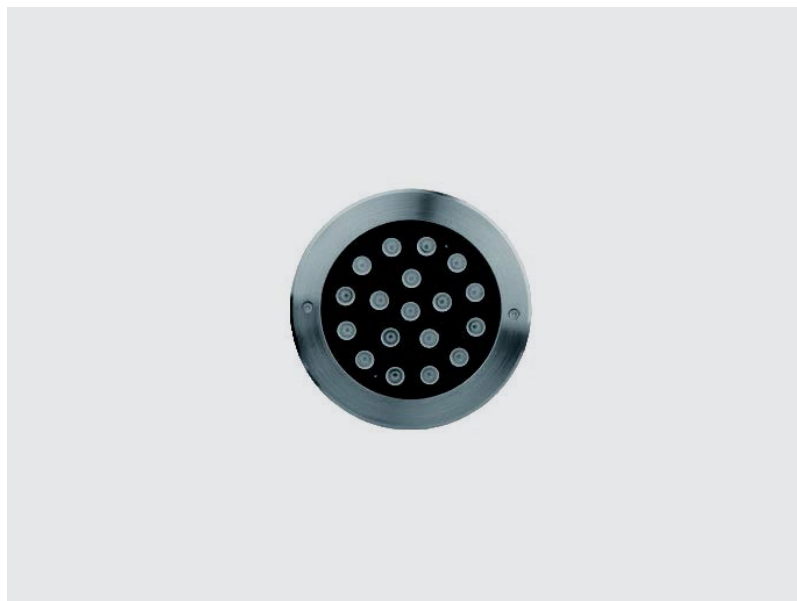
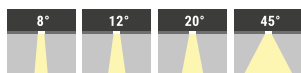
CCT OPTIONS

2700K Warm white
 3000K Warm white
 4000K Neutral white
 5000K Cool white
 6000K Cool white
 6500K Cool white
 RGB
 RGBW

OPTIONAL

FINISHING: stainless steel

BEAM ANGLE



COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41002030	30W	1629 lm	8°/12°/20°/45°	Ø219	Ø230 x 185

Corpo in Acciaio Inossidabile Pressofuso: Progettato per prosperare in ambienti sfidanti, garantendo durabilità.

Vetro di Copertura in Boro Silicio: Migliora la protezione e la longevità.

Lente Ottica PMMA Precisa: Offre diverse angolazioni di illuminazione per applicazioni versatili.

Chip LED ad Alta Potenza: Fornisce illuminazione potente ed efficiente.

Cablaggio Anti-Acqua e Vapore Specializzato: Progettato per resistere all'acqua e al vapore.

Viti in Acciaio Inossidabile, Scatola di Preinstallazione in PP Rinforzato: Componenti anti-corrosione per un'installazione sicura.

Design Strutturale Impermeabile: Assicura durabilità e una lunga durata, adatto a vari ambienti.

Alloggiamento: acciaio inossidabile

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperatura di lavoro da -40°C a 50°C

Die-Casting Stainless Steel Body: Engineered to thrive in challenging environments, ensuring durability.

Silicon Boron Cover Glass: Enhances protection and longevity.

Precise PMMA Optical Lens: Offers different lighting beam angles for versatile applications.

High Power LED Chips: Provides powerful and efficient lighting.

Specialized Anti-Water & Vapor Wiring: Designed for resistance against water and vapor.

SS Screws, Strengthened PP Preinstall Box: Corrosion-resistant components for secure installation.

Design of Structural Waterproof: Ensures durability and a long lifetime, suitable for various environments.

Housing: stainless steel

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -40°C to 50°C

COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



! 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.

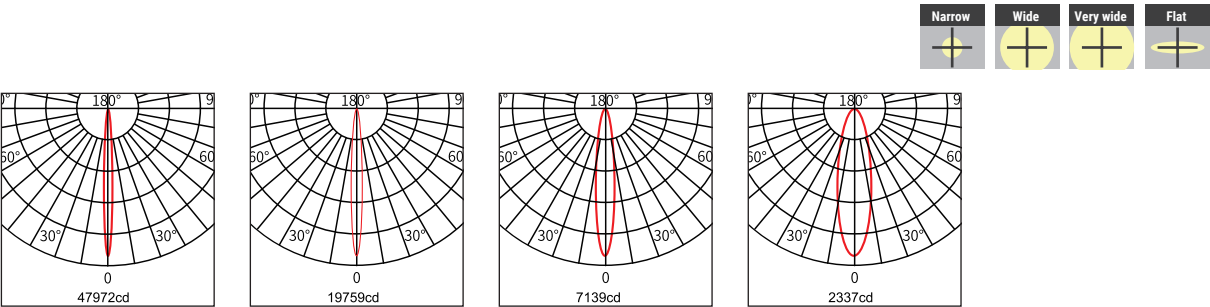
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LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



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