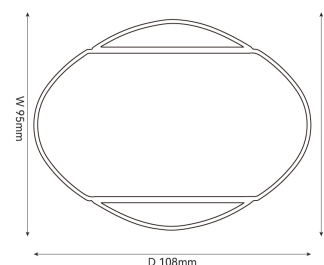


HYD-W88-8W 2700K Chrome

Wall light

DESCRIPTION

Wall lamps provide focused illumination, enabling precise local lighting. They can also function as supplementary light sources to the primary lighting, effectively minimizing dark zones and creating a uniform, soft, and glare-free lighting environment. Furthermore, their gentle light output makes them suitable for use as night lights or pathway indicators. Wall lamps exemplify the advantage of Versatility, serving not only as practical lighting fixtures but also as aesthetic decorative elements. They enhance spatial ambiance while fulfilling functional needs, thereby improving both living quality and perceived safety.



ELECTRICAL FEATURES

Power	8 W
Input Voltage	AC220 - 240V
Line Frequency	50/60 Hz
Power Factor (Fraction)	0.5
Powered By	HYUNDAI
Dimmable	No
Control interface	No

TECHNICAL FEATURES

Materials	Aluminum
Surface Material	Lens-transparent (Glass)
Body Color	Chrome
Adjustability	Not Adjustable
IP Class	IP65
Mech.impact protection code	IK04
Installation way	Wall mounted
Dimension	W95 x L108 x H82
Cut Dimension	N/A

APPROVAL AND APPLICATION

Working temperature	-20 °C ~ + 40 °C
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PACKAGE SIZE

PCS/CTN	1
Carton Size	-

PRODUCT SPECIFICATION

Luminaire luminous flux	560 lm
Efficiency	70 lm/w
CCT	2700 k
CRI	≥90
Beam Angle	85°
Life span	30,000 h
Light source	LM80 Module - COB

APPLICATIONS

Villas, Museums, Hotel, Bedroom, Porch, Dining room, Living room

