

Ridi indoor ceiling luminaire



Ridi Ceiling Luminaire
IP20 · CLASS I · CE



Series Série	Model No. Modèle n°	Lamp Lamp	Power Watt	Lumen Lumen @4000k	Colour Couleur	Beam Faisceau			Dimension Dimension			Weight Poids
						N	MW	W	h	d	ap	
Ridi Wh	701106	LED	06	690	W27/W30/W40/W57	-	-	70°	58	90	75	0.7 kg.
	701109	LED	09	900	W27/W30/W40/W57	-	-	70°	68	102	90	1.1 kg.
	701112	LED	12	1200	W27/W30/W40/W57	-	-	70°	68	124	120	1.4 kg.
	701124	LED	24	2400	W27/W30/W40/W57	-	-	70°	90	180	150	1.9kg.
	701130	LED	30	2960	W27/W30/W40/W57	-	-	70°	90	180	150	2.0k.g.
	701140	LED	40	3960	W27/W30/W40/W57	-	-	70°	120	230	200	2.3k.g.
Ridi Ch	701206	LED	06	690	W27/W30/W40/W57	-	-	70°	58	90	75	0.7 kg.
	701209	LED	09	900	W27/W30/W40/W57	-	-	70°	68	102	90	1.1 kg.
	701212	LED	12	1200	W27/W30/W40/W57	-	-	70°	68	124	120	1.4 kg.
	701224	LED	24	2400	W27/W30/W40/W57	-	-	70°	90	180	150	1.9kg.
	701230	LED	30	2960	W27/W30/W40/W57	-	-	70°	90	180	150	2.0k.g.
	701240	LED	40	3960	W27/W30/W40/W57	-	-	70°	120	230	200	2.3k.g.
Ridi SL	701306	LED	06	690	W27/W30/W40/W57	-	-	70°	58	90	75	0.7 kg.
	701309	LED	09	900	W27/W30/W40/W57	-	-	70°	68	102	90	1.1 kg.
	701312	LED	12	1200	W27/W30/W40/W57	-	-	70°	68	124	120	1.4 kg.
	701324	LED	24	2400	W27/W30/W40/W57	-	-	70°	90	180	150	1.9kg.
	701330	LED	30	2960	W27/W30/W40/W57	-	-	70°	90	180	150	2.0k.g.
	701340	LED	40	3960	W27/W30/W40/W57	-	-	70°	120	230	200	2.3k.g.

EN Ridi downlights are basic deep cup designed downlight with Anti glare baffle UGR<19% , with appropriate symmetrical 70 degree beam for both commercial & residential use , PC diffuser , Controlled 30 degree cutoff angle . Asthetically Universal design for architectural smooth feel .
The luminaire rated as CLASS II with external driver. Colour temperature : 2700K, 3000K, 4000K & 5700K. The LED life time >50,000 Hours.
Low copper content die-cast aluminium housing with a chemical chromatized protection before powder coating, ensuring high corrosion resistance.

IT I faretto Ridi sono un downlight di base progettato per una tazza profonda con UGR antiabbagliamento <19%, con un fascio simmetrico di 70 gradi adatto sia per uso commerciale che residenziale, diffusore PC, angolo di taglio controllato a 30 gradi. Design esteticamente universale per una sensazione architettonica e armoniosa.
L'apparecchio d'illuminazione è classificato come CLASSE II con driver esterno. Temperatura di colore: 2700K, 3000K, 4000K e 5700K. Il tempo di vita del LED > 50.000 ore.
Alloggiamento in alluminio pressofuso a basso contenuto di rame con protezione cromatografica chimica prima della verniciatura a polvere, garantendo un'elevata resistenza alla corrosione.

DE Rijden downlights zijn standaard diepe cup ontworpen downlight met antiverblindingsplaat UGR <19%, met geschikte symmetrische 70 graden bundel voor zowel commercieel als residentieel gebruik, pc-diffuser, gecontroleerde 30 graden cut-off hoek. Asthetisch universeel ontwerp voor een architecturaal, soepel gevoel.
Het armatuur geclassificeerd als KLASSE II met externe driver. Kleurtemperatuur: 2700K, 3000K, 4000K & 5700K. De LED-levensduur > 50.000 uur.
Aluminium behuizing met laag kopergehalte met een chemisch gechromatiseerde bescherming voor poedercoating, waardoor een hoge corrosiebestendigheid wordt gegarandeerd.



Ridi WH
Traffeta White

Ridi CH
Chromatized Silver

Ridi SL
Matt Silver

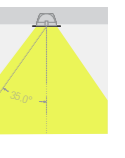
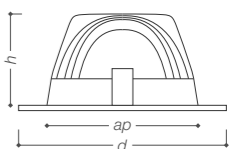
Color Temperature
-W27 · Intense Warm
-W30 · Warm White
-W40 · Neutral White

Ordering Guide Sample Bestellanleitung Probe

024009 - N - W30 - CC11 - 01

Model C.C.T. Baffle Colour
Beam Accessories

Product Page Produktseite
<https://zess-verlicht.com/product/ridi-wh/>
<https://zess-verlicht.com/product/ridi-ch/>
<https://zess-verlicht.com/product/ridi-sl/>



-01 Chrome
-02 White RAL 9017
-02 Matt Silver RAL 9006

ZESS
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