



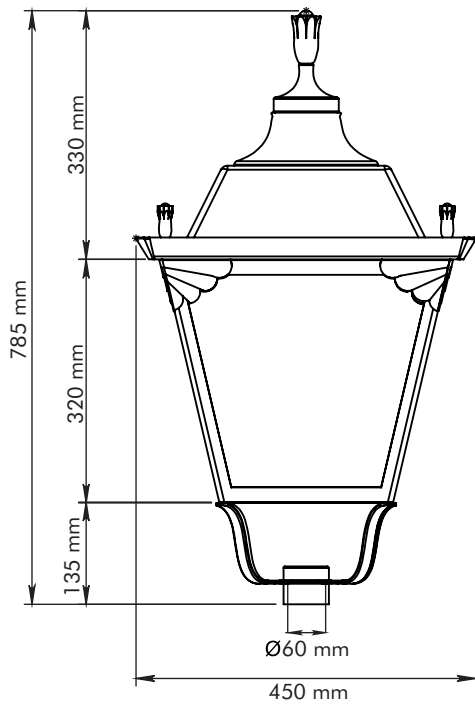
VILA MODERNA

BR113LED



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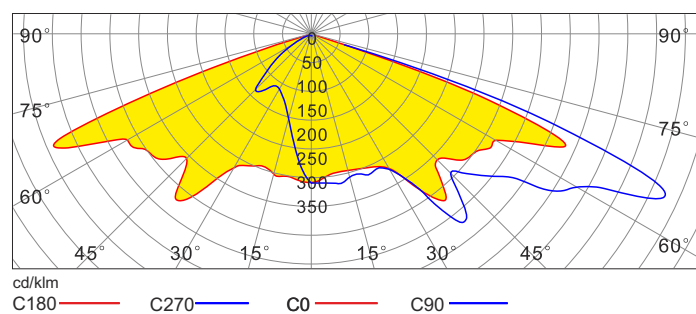
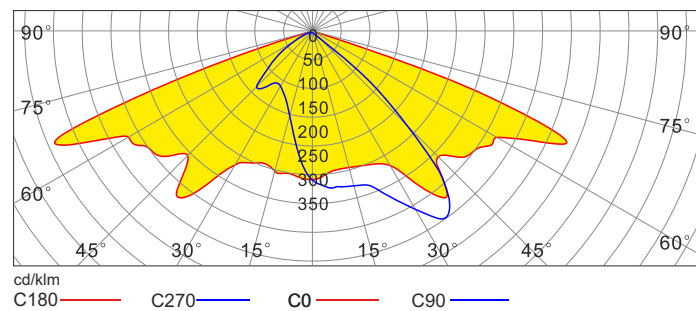


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Vila Moderna, luminária decorativa com tecnologia LED para montagem recomendável em alturas inferiores a 4 metros. Desenho atrativo e cuidado que proporciona a criação de ambientes. Apresenta um Fluxo Luminoso elevado mas com baixo consumo energético.

MATERIAIS:

Estrutura: Alumínio fundido;

Difusor: Vidro temperado transparente;

Refletor: Alumínio anodizado.

Ref.	BR113LED20W	BR113LED30W	BR113LED40W	BR113LED50W
LED	CREE	CREE	CREE	CREE
LEDs	18 pcs	18 pcs	18 pcs	24 pcs
Potência	20 W	30 W	40 W	50 W
Fluxo Luminoso	2400 lm	3450 lm	4400 lm	5700 lm
Tensão	120-277 V	120-277 V	120-277 V	120-277 V
Corrente do LED	350 mA	530 mA	700 mA	700 mA
Frequência	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
TC*	3000K-6500K	3000K-6500K	3000K-6500K	3000K-6500K
IRC	Ra>70	Ra>70	Ra>70	Ra>70
Temperatura Ambiente	-40°C ~ 55°C	-40°C ~ 55°C	-40°C ~ 55°C	-40°C ~ 55°C
Vida Útil	50.000h	50.000h	50.000h	50.000h
Peso	12 kg	12 kg	12 kg	12 kg

* Opções Temperatura da Cor: Branco Quente (3000K-3700K); Branco Neutro (3700K-5000K); Branco Frio (5000K-6500K).



Vila Moderna, luminaria decorativa con tecnología LED para montaje recomendable en alturas inferiores a 4 metros. Diseño atractivo y cuidado que proporciona la creación de ambientes. Presenta un Flujo luminoso elevado pero con bajo consumo de energía.

MATERIALES:

Estructura: Aluminio fundido;

Difusor: Vidrio templado transparente;

Reflector: Aluminio anodizado.

Ref.	BR113LED20W	BR113LED30W	BR113LED40W	BR113LED50W
LED	CREE	CREE	CREE	CREE
LEDs	18 pcs	18 pcs	18 pcs	24 pcs
Potencia	20 W	30 W	40 W	50 W
Flujo Luminoso	2400 lm	3450 lm	4400 lm	5700 lm
Tensión	120-277 V	120-277 V	120-277 V	120-277 V
Corriente del LED	350 mA	530 mA	700 mA	700 mA
Frecuencia	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
TC*	3000K-6500K	3000K-6500K	3000K-6500K	3000K-6500K
IRC	Ra>70	Ra>70	Ra>70	Ra>70
Temperatura ambiente	-40°C ~ 55°C	-40°C ~ 55°C	-40°C ~ 55°C	-40°C ~ 55°C
Vida útil	50.000h	50.000h	50.000h	50.000h
Peso	12 kg	12 kg	12 kg	12 kg

* Opciones Temperatura del color: Blanco cálido (3000K-3700K); Blanco Neutro (3700K-5000K); Blanco Frío (5000K-6500K).





Vila Moderna, decorative lamp with LED technology for mounting recommended in heights of less than 4 meters. Attractive design and care that provides the creation of environments. It has a high luminous flux but with low energy consumption.

MATERIALS:

Structure: Cast aluminum;

Diffuser: Transparent tempered glass;

Reflector: Anodized aluminum.

Ref.	BR113LED20W	BR113LED30W	BR113LED40W	BR113LED50W
LED	CREE	CREE	CREE	CREE
LEDs	18 pcs	18 pcs	18 pcs	24 pcs
Power	20 W	30 W	40 W	50 W
Luminous flux	2400 lm	3450 lm	4400 lm	5700 lm
Voltage	120-277 V	120-277 V	120-277 V	120-277 V
LED current	350 mA	530 mA	700 mA	700 mA
Frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
TC*	3000K-6500K	3000K-6500K	3000K-6500K	3000K-6500K
IRC	Ra>70	Ra>70	Ra>70	Ra>70
Ambient temperature	-40°C ~ 55°C	-40°C ~ 55°C	-40°C ~ 55°C	-40°C ~ 55°C
Lifespan	50.000h	50.000h	50.000h	50.000h
Weight	12 kg	12 kg	12 kg	12 kg

* Options Color Temperature: Warm White (3000K-3700K); Neutral White (3700K-5000K); Cold White (5000K-6500K).





Vila Moderna, lampe décorative à technologie LED pour le montage recommandé pour des hauteurs inférieures à 4 mètres. Conception attrayante et soins qui permettent la création d'environnements. Il a un flux lumineux élevé mais une faible consommation d'énergie.

MATERIAUX:

Structure: fonte d'aluminium;

Diffuseur: verre trempé transparent;

Réflecteur: aluminium anodisé.

Ref.	BR113LED20W	BR113LED30W	BR113LED40W	BR113LED50W
LED	CREE	CREE	CREE	CREE
LEDs	18 pcs	18 pcs	18 pcs	24 pcs
Puissance	20 W	30 W	40 W	50 W
Flux lumineux	2400 lm	3450 lm	4400 lm	5700 lm
Tension	120-277 V	120-277 V	120-277 V	120-277 V
Courant LED	350 mA	530 mA	700 mA	700 mA
Fréquence	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
TC*	3000K-6500K	3000K-6500K	3000K-6500K	3000K-6500K
IRC	Ra>70	Ra>70	Ra>70	Ra>70
Température ambiante	-40°C ~ 55°C	-40°C ~ 55°C	-40°C ~ 55°C	-40°C ~ 55°C
Durée de vie	50.000h	50.000h	50.000h	50.000h
Poids	12 kg	12 kg	12 kg	12 kg

* Options Température de couleur: Blanc chaud (3000K-3700K); Blanc neutre (3700K-5000K); Blanc froid (5000K-6500K).

