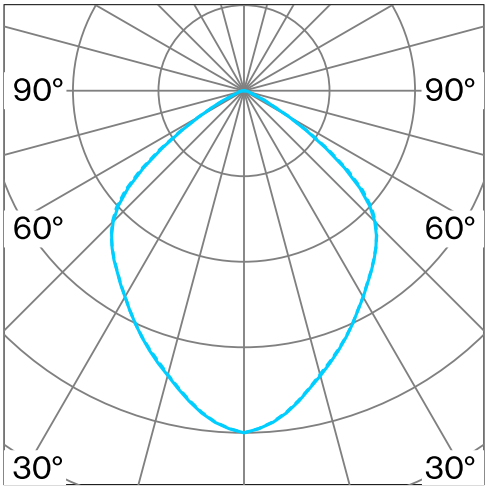
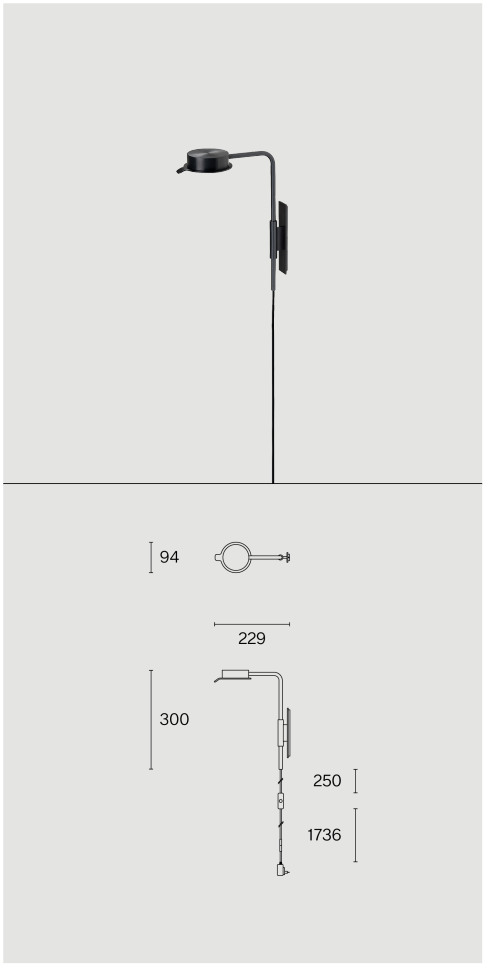
CHIPPERFIELD
WALL
W102W

Wall surface luminaire made from steel; surface Dark steel; ABS dimmer housing; polycarbonate diffuser and reflector; with COB (Chip on Board) technology for maximum efficiency; integrated dimmer switch; light colour 2700 K; ≤ 3 SDCM (initial MacAdam); CRI ≥ 98; degree of protection IP20; Class 2; incl. 1986mm black cable plug; light source replaceable by Wastberg+ or by a professional with explicit authorization; control gear replaceable by end-user;





TECHNICAL INFORMATION

Physical	
Material	Lamp Body: Dark steel
IP Rating	IP20
Safety Class	Class II
LED	
Colour Rendering Index	CRI ≥ 98
Lumen Maintenance	L80 / 50000h
Macadam Ellipse	≤ 3 SDCM (initial MacAdam)

More technical information online

wastberg.com/en/products/chipperfield-wall-w102w

ARTICLE-SPECIFIC INFORMATION

Mounting	Wall
Luminous Flux	465 lm
Colour Temperature	2700 K
Control	Dimmer switch on cord
Voltage	100 - 240 V
Power	7.3 W
Weight	0.8 kg

Colour / Finish	**Art. No. / EAN code**
Dark steel	**102W105** / 7330492008486

CHIPPERFIELD
WALL
W102W

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The technical data represent rated values for an ambient temperature of 25°C. The data values for the luminous flux are initially subject to a tolerance of +/- 10%, those for the electrical connected load are initially subject to a tolerance of +/- 10%, and those for the colour temperature are initially subject to a tolerance of +/- 150 K. No liability is assumed for typographical or printing errors. The applicable General Terms & Conditions apply.