

VOILA ACCESS

up to
120 lm/W

A recycled, recyclable, and repairable luminaire, lighting in everyday life suitable for residential buildings.



Features:



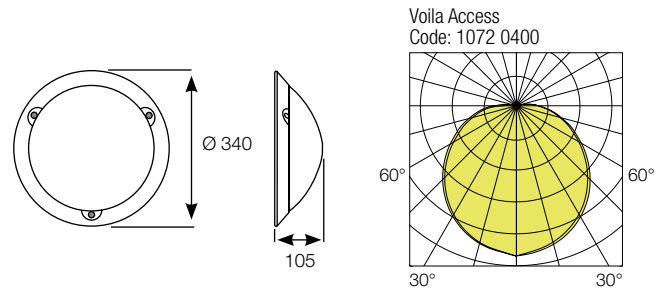
- Low-consumption architectural luminaire
- Base and screw covers made from recycled polycarbonate
- Opal polycarbonate diffuser
- Stainless steel crosspoint screws
- Side and rear cable entries
- CCT 4000 K, CRI min. 80
- Design: Xavier Houy
- 3-year guarantee

RAL9003

Available option (on request):

- Adaptor bracket, to use existing fixings: code 98100015

Vandal-resistant tool (bit) to be ordered separately code: 9800 0003



VOILA Access



220-240 V AC / 50/60 Hz RoHS

LED modules	Power (W)	Luminaire light output (lm)	Luminaire efficacy (lm/W)	White RAL9003
LED 1200	11	1090	99	1072 04 _ _
LED 2000	14	1600	114	1073 04 _ _
LED 2750	19	2330	122	1074 04 _ _

Lumen maintenance: L70B10 / 56 000 h

VOILA Access Asymmetric (wall-mounted only)



220-240 V AC / 50/60 Hz RoHS

LED modules	Power (W)	Luminaire light output (lm)	Luminaire efficacy (lm/W)	White RAL9003
LED 2600	16	2110	132	1076 04 _ _
LED 3600	23	2920	127	1075 04 _ _

Lumen maintenance: L70B10 / 56 000 h

Coding:

replace the two dashes (--) by the corresponding figures: e.g **1072 04 _ _**

- 00** no detection
- 10** with detection
- 18** with detection + extinction or standby warning (depending on version)

Additional options Voila Access

Coding:

add the corresponding suffix to the product code: e.g. **1072 0400 _ _ _ _**

- 9702** stainless steel crosspoint screws (VK24)