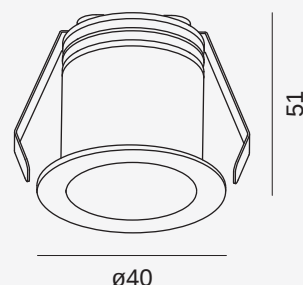


MINI 2



Light output: up to 476lm **Cut out:** ø35mm **Standard finishing:** ● ○

Features

Showcasing our MINI 2, featuring a lumen output of 222lm to 476lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 20° to 60°, making it ideal to light up niches and small cabinets. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

Applications

MINI downlights are the perfect lighting solution for accentuating display cases, niches, small cabinets, and jewellery displays. Their compact design makes them ideal for use in tight spaces, where traditional lighting fixtures may be too bulky or intrusive. Whether you want to enhance a unique architectural detail or draw attention to specific items within a display, these downlights provide the versatility you need. These fixtures offer focused illumination that beautifully highlights your chosen objects while blending seamlessly into their surroundings. This not only helps to create a visually appealing display but also contributes to an inviting atmosphere in any room.



MINI 2 - 2W

Optics	Output	CCT	Part number
20°	223lm	2700K	A003.02W020□927
	241lm	3000K	A003.02W020□930
	268lm	4000K	A003.02W020□940
38°	223lm	2700K	A003.02W038□927
	240lm	3000K	A003.02W038□930
	267lm	4000K	A003.02W038□940
60°	222lm	2700K	A003.02W060□927
	240lm	3000K	A003.02W060□930
	267lm	4000K	A003.02W060□940

□ refers to finishing:
B: Black, W: White.
Other CCT upon request.

MINI 2 - 4W

Optics	Output	CCT	Part number
20°	397lm	2700K	A004.04W020□927
	429lm	3000K	A004.04W020□930
	476lm	4000K	A004.04W020□940
38°	396lm	2700K	A004.04W038□927
	427lm	3000K	A004.04W038□930
	475lm	4000K	A004.04W038□940
60°	395lm	2700K	A004.04W060□927
	427lm	3000K	A004.04W060□930
	475lm	4000K	A004.04W060□940

□ refers to finishing:
B: Black, W: White.
Other CCT upon request.