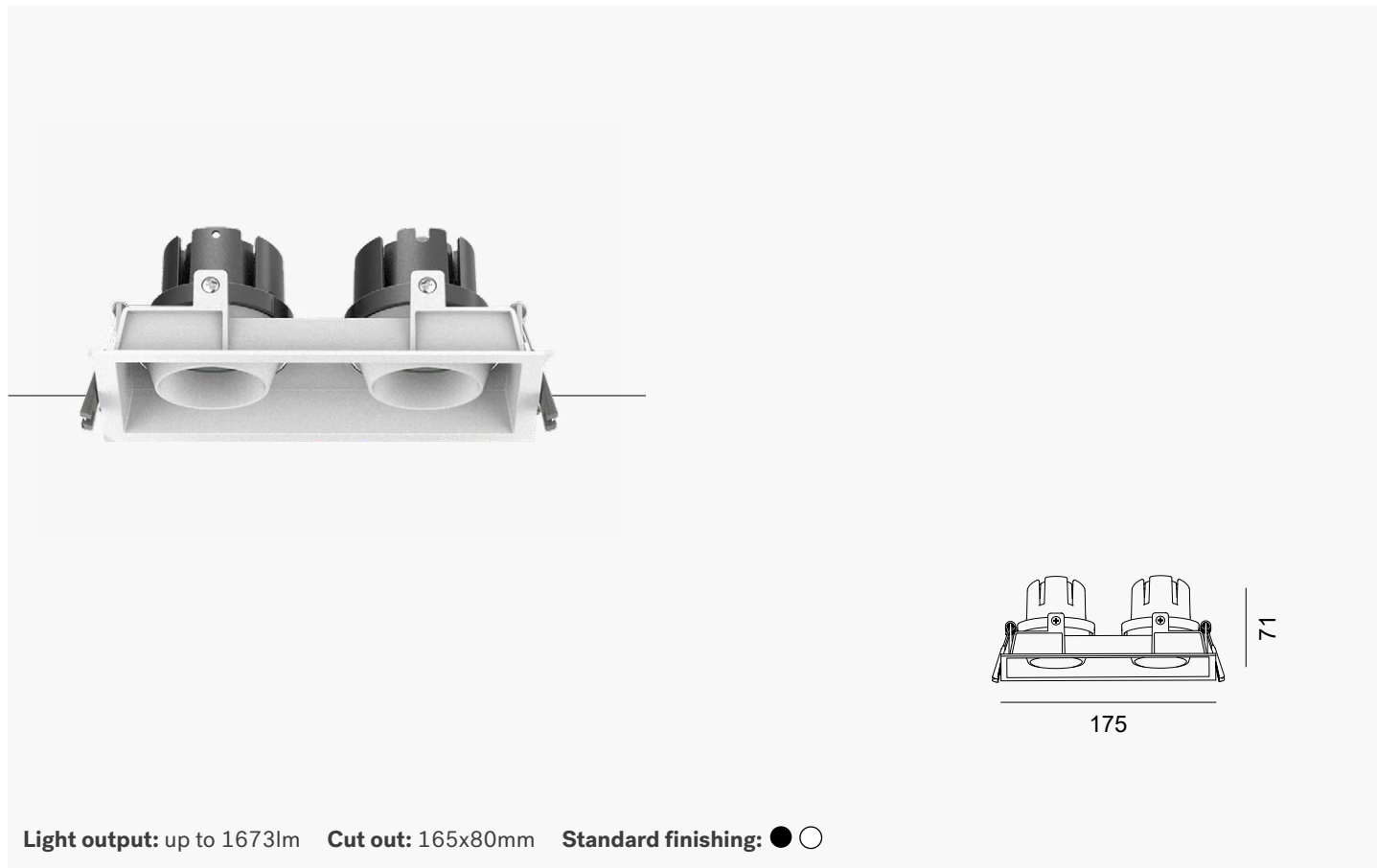


OPUS-D 1



Features

Presenting our OPUS-D 1, featuring a lumen output of 988lm to 1673lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for office spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

Applications

OPUS-D downlights are specifically designed to illuminate large commercial spaces and galleries. These fixtures deliver broad, even light distribution while maintaining excellent glare control, making them ideal for settings where visual comfort is a key point. Additionally, they ensure reliable, long-lasting performance, making them practical choices for any professional environment. Perfect for commercial spaces, retail displays, or exhibitions, OPUS-D enhance the overall atmosphere while effectively highlighting exhibits and products to create an engaging visual experience.



OPUS-D 1 - 12W

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	996lm	2700K	A095.12W015□927
		1076lm	3000K	A095.12W015□930
		1195lm	4000K	A095.12W015□940
	24°	992lm	2700K	A095.12W024□927
		1071lm	3000K	A095.12W024□930
		1190lm	4000K	A095.12W024□940
	35°	992lm	2700K	A095.12W035□927
		1071lm	3000K	A095.12W035□930
		1190lm	4000K	A095.12W035□940
	55°	988lm	2700K	A095.12W055□927
		1067lm	3000K	A095.12W055□930
		1186lm	4000K	A095.12W055□940

OPUS-D 1 - 18W

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	1394lm	2700K	A096.18W015□927
		1506lm	3000K	A096.18W015□930
		1673lm	4000K	A096.18W015□940
	24°	1389lm	2700K	A096.18W024□927
		1500lm	3000K	A096.18W024□930
		1667lm	4000K	A096.18W024□940
	35°	1389lm	2700K	A096.18W035□927
		1500lm	3000K	A096.18W035□930
		1667lm	4000K	A096.18W035□940
	55°	1383lm	2700K	A096.18W055□927
		1494lm	3000K	A096.18W055□930
		1660lm	4000K	A096.18W055□940