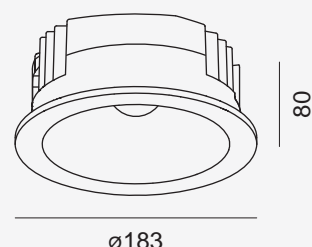


HALL 3



Light output: up to 5556lm **Cut out:** ø165mm **Standard finishing:** ○

Features

Showcasing our HALL 3, featuring a lumen output of 2277lm to 5556lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 30° to 75°, making it ideal for halls and corridors. 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

HALL downlights are state-of-the-art solutions offering the perfect balance of visual comfort and luminous efficiency. Designed for high ceilings, they deliver impressive lumen output, making them ideal for retail spaces, offices, airports, and theatres. With powerful light output, they ensure every area is brightly lit. Whether you're creating a welcoming retail atmosphere, boosting productivity in an office, or setting the perfect ambiance in a theatre, HALL downlights are the ultimate choices for high-performance lighting that elevates any environment.



HALL 3 - 20W

Optics	Output	CCT	Part number
30°	2291lm	2700K	A070.20W030W927
	2474lm	3000K	A070.20W030W930
	2749lm	4000K	A070.20W030W940
45°	2282lm	2700K	A070.20W045W927
	2464lm	3000K	A070.20W045W930
	2738lm	4000K	A070.20W045W940
75°	2277lm	2700K	A070.20W075W927
	2459lm	3000K	A070.20W075W930
	2732lm	4000K	A070.20W075W940
Other CCT upon request.			

HALL 3 - 30W

Optics	Output	CCT	Part number
30°	3279lm	2700K	A071.30W030W927
	3541lm	3000K	A071.30W030W930
	3934lm	4000K	A071.30W030W940
45°	3265lm	2700K	A071.30W045W927
	3526lm	3000K	A071.30W045W930
	3919lm	4000K	A071.30W045W940
75°	3259lm	2700K	A071.30W075W927
	3519lm	3000K	A071.30W075W930
	3910lm	4000K	A071.30W075W940
Other CCT upon request.			

HALL 3 - 40W

Optics	Output	CCT	Part number
30°	4631lm	2700K	A072.40W030W927
	5001lm	3000K	A072.40W030W930
	5556lm	4000K	A072.40W030W940
45°	4612lm	2700K	A072.40W045W927
	4981lm	3000K	A072.40W045W930
	5534lm	4000K	A072.40W045W940
75°	4603lm	2700K	A072.40W075W927
	4971lm	3000K	A072.40W075W930
	5523lm	4000K	A072.40W075W940
Other CCT upon request.			