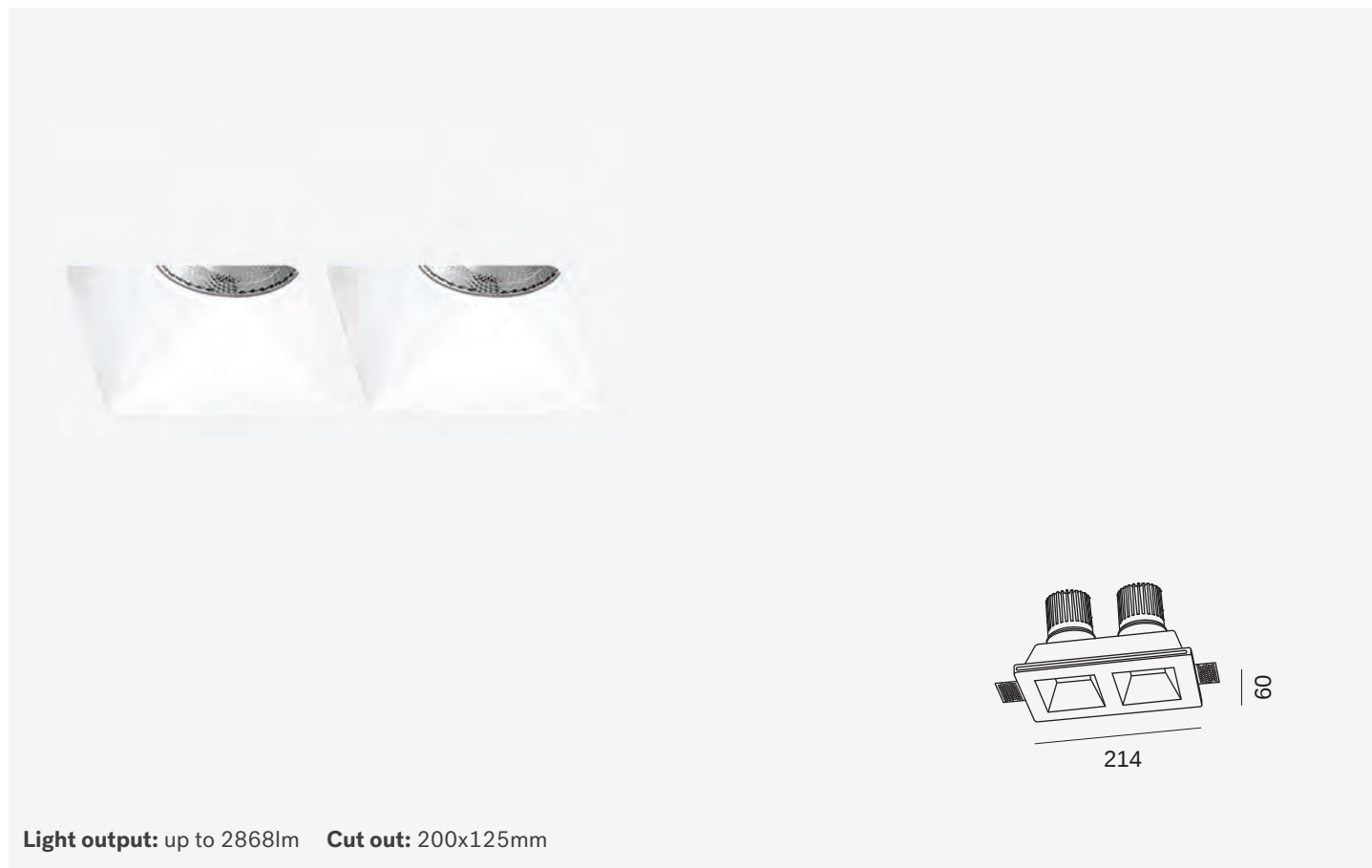


GYPS-SQ 5



Features

Presenting our GYPS-SQ 5, featuring a lumen output of 1186lm to 2868lm. 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 60°, making it ideal for luxury interiors. With an IP20 rating, it provides suitable protection for indoor environments.

Dimming options

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

Applications

GYPS-SQ family of downlights are designed for perfect integration with gypsum ceiling boards, providing sleek and modern lighting solutions. Their main voltage LED sources ensure both efficiency and style, making them ideal for various settings. Whether enhancing the ambiance of commercial spaces or adding a touch of elegance to residential interiors, GYPS-R downlights deliver exceptional performance and versatility. Their minimalist designs allow them to blend effortlessly into ceilings, providing discrete illumination that emphasizes the beauty of any environment.



GYPS-SQ 5 - 12W (6W + 6W)

Optics	Output	CCT	Part number
15°	1196lm	2700K	E029.12W015927
	1290lm	3000K	E029.12W015930
	1434lm	4000K	E029.12W015940
24°	1190lm	2700K	E029.12W024927
	1286lm	3000K	E029.12W024930
	1428lm	4000K	E029.12W024940
38°	1186lm	2700K	E029.12W038927
	1282lm	3000K	E029.12W038930
	1424lm	4000K	E029.12W038940
60°	1186lm	2700K	E029.12W060927
	1280lm	3000K	E029.12W060930
	1422lm	4000K	E029.12W060940
Other CCT upon request.			

GYPS-SQ 5 - 18W (9W + 9W)

Optics	Output	CCT	Part number
15°	1792lm	2700K	E030.18W015927
	1936lm	3000K	E030.18W015930
	2152lm	4000K	E030.18W015940
24°	1786lm	2700K	E030.18W024927
	1928lm	3000K	E030.18W024930
	2142lm	4000K	E030.18W024940
38°	1780lm	2700K	E030.18W038927
	1922lm	3000K	E030.18W038930
	2136lm	4000K	E030.18W038940
60°	1778lm	2700K	E030.18W060927
	1920lm	3000K	E030.18W060930
	2134lm	4000K	E030.18W060940
Other CCT upon request.			

GYPS-SQ 5 - 24W (12W + 12W)

Optics	Output	CCT	Part number
15°	2390lm	2700K	E031.24W015927
	2582lm	3000K	E031.24W015930
	2868lm	4000K	E031.24W015940
24°	2380lm	2700K	E031.24W024927
	2572lm	3000K	E031.24W024930
	2856lm	4000K	E031.24W024940
38°	2374lm	2700K	E031.24W038927
	2564lm	3000K	E031.24W038930
	2848lm	4000K	E031.24W038940
60°	2372lm	2700K	E031.24W060927
	2560lm	3000K	E031.24W060930
	2846lm	4000K	E031.24W060940
Other CCT upon request.			