

solid area



↑ solid area2.0 / 4.0 NT

solid area4.0 WP →



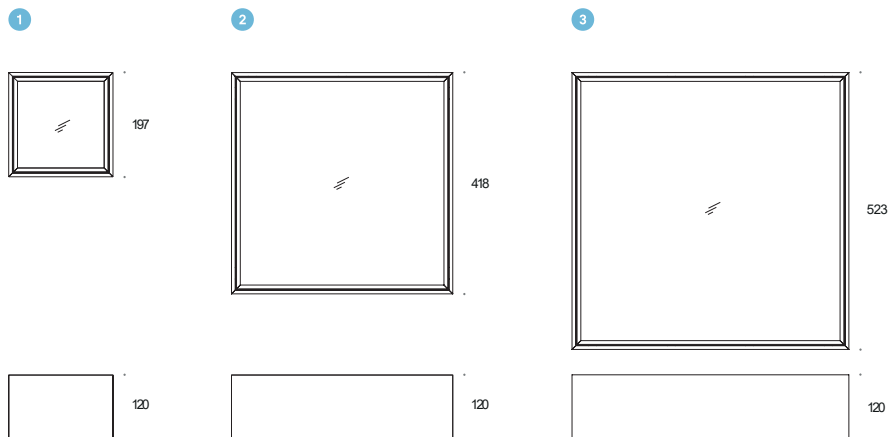
solid

The Solid luminaire is enclosed in a geometric form with a black inner cover housing modern light sources. The series with moving light sources includes two main lines: version 163 is equipped with edge.LED sources or classic halogens, while version 110 stands for small luminaires using QPAR16 or LED light sources. Depending on the version, Solid luminaires feature single or double spot lights moving on independent heads. An interesting option is the square-shaped Solid AREA equipped with integrated LEDs with a light-diffusing, frosted PMMA screen. The family is completed by the Lightbox version – surface-mounted and recessed downlights designed to illuminate, e.g., large commercial spaces or corridors; light sources are not movable. All luminaires in the family are built on a 120mm high aluminium profile.

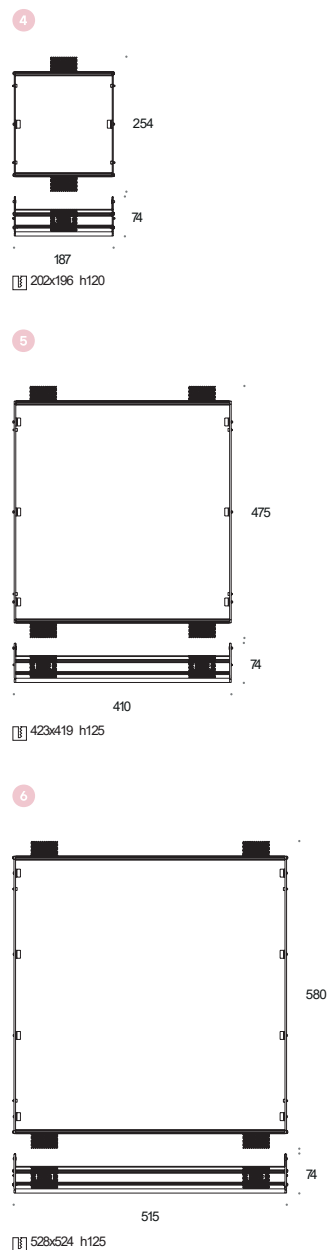
Model		On-Off	Switch DIM	DALI2	Accessories	White + Black	Black	White	Mixed	CRI80 2700K	CRI80 3000K	CRI80 4000K
						.33	.02	.03	.99	.827	.830	.840
Solid Area NT ⊕												
1	20 NT	25W1550lm	3.1250	3.2879	3.1251	•	•	•	•	•	•	•
2	4.0 NT	39W3200lm	3.1252	3.2880	3.1253	•	•	•	•	•	•	•
3	5.0 NT	60W4250lm	3.1254	3.2881	3.1255	•	•	•	•	•	•	•
Solid Area WP ⊕												
1	20 WP	25W1550lm	4.1256	4.2882	4.1257	ⓘ	•	•	•	•	•	•
2	4.0 WP	39W3200lm	4.1258	4.2883	4.1259	ⓘ	•	•	•	•	•	•
3	5.0 WP	60W4250lm	4.1260	4.2884	4.1261	ⓘ	•	•	•	•	•	•
4	20 WPMounting Frame	[required]			4.2103							
5	4.0 WPMounting Frame	[required]			4.2104							
6	5.0 WPMounting Frame	[required]			4.2105							



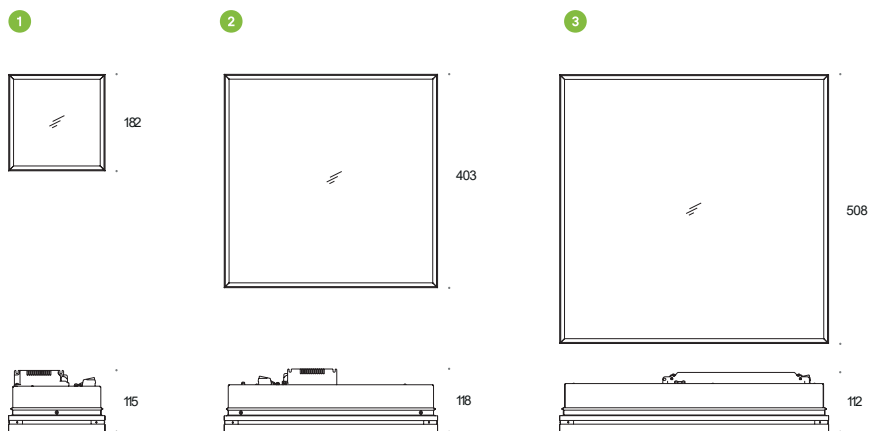
Solid Area NT



Solid Area WWP—mounting frames



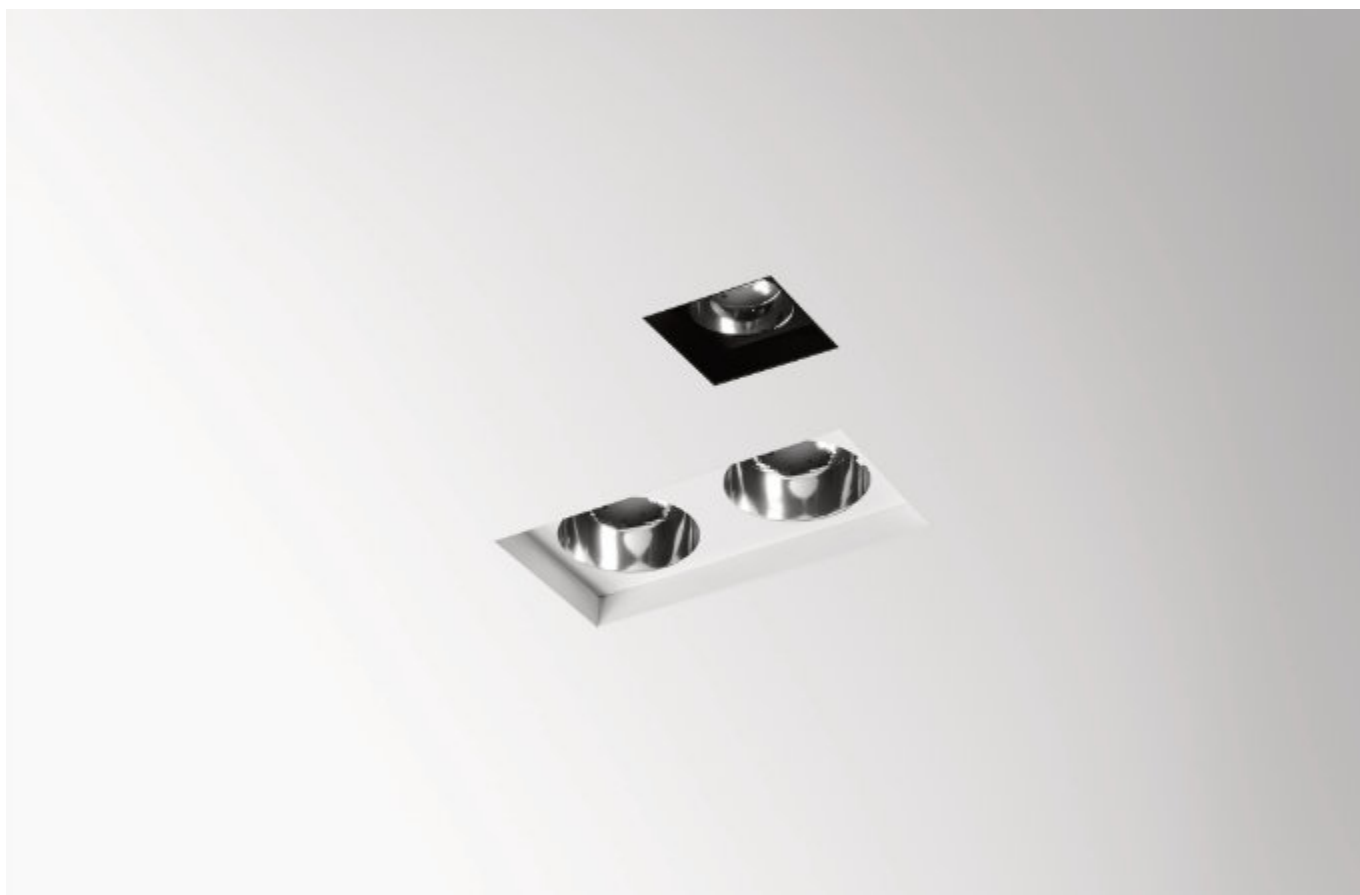
Solid Area WP



solid lightbox



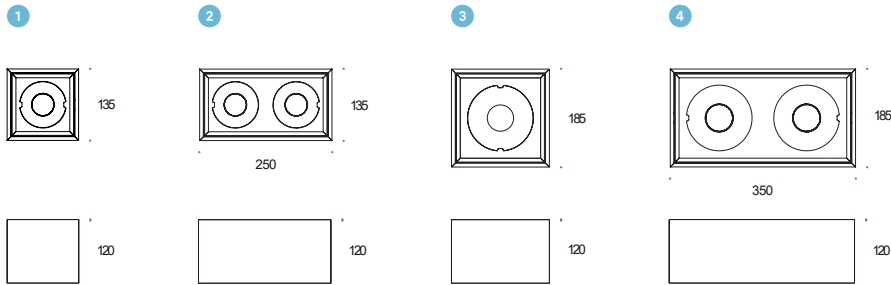
solid lightbox 135.2/ 185.1NT



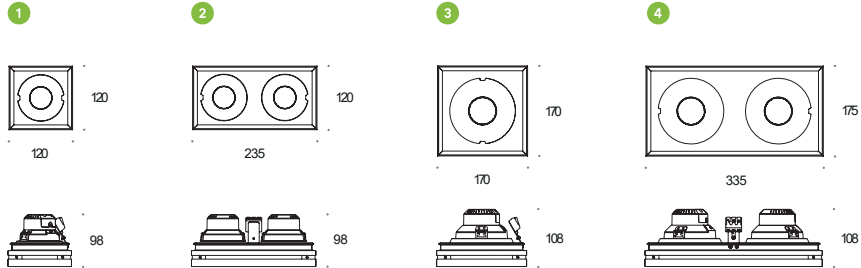
solid lightbox 135.1/ 135.2WP

Model		On-Off	Accessories	White + Black	Black	White	Mixed	CR60 2700K	CR60 3000K	CR60 4000K	Wide 60°	X-Wide 90°
				.33	.02	.03	.99	.927	.930	.940	.W	.XW
Solid Lightbox NT ⊕												
1	135.1NT	1x 12W1000lm	3.1084	•	•	•	•	•	•	•	•	•
2	135.2NT	2x 12W1000lm	3.1085	•	•	•	•	•	•	•	•	•
3	185.1NT	1x 23W2000lm	3.1086	•	•	•	•	•	•	•	•	•
4	185.2NT	2x 23W2000lm	3.1087	•	•	•	•	•	•	•	•	•
Solid Lightbox WP ⊕												
1	135.1WP	1x 12W1000lm	4.1093	•	•	•	•	•	•	•	•	•
2	135.2WP	2x 12W1000lm	4.1094	•	•	•	•	•	•	•	•	•
3	185.1WP	1x 23W2000lm	4.1095	•	•	•	•	•	•	•	•	•
4	185.2WP	2x 23W2000lm	4.1096	•	•	•	•	•	•	•	•	•
5	135.1WPMounting Frame	[required	4.2106									
6	135.2WPMounting Frame	[required	4.2107									
7	185.1WPMounting Frame	[required	4.2108									
8	185.2WPMounting Frame	[required	4.2109									

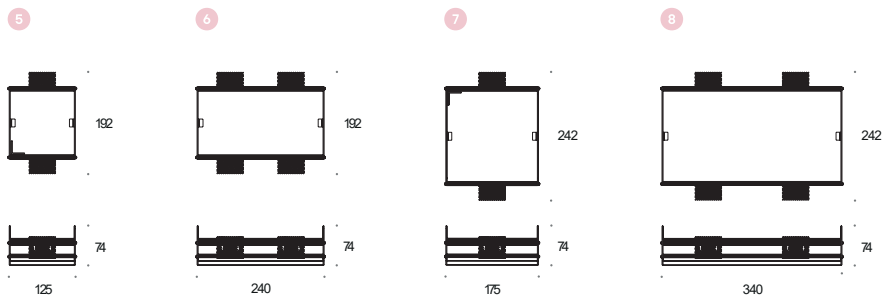
Solid Lightbox NT



Solid Lightbox WP



Solid Lightbox WP—mounting frames



details subject to change. [1] 130x140 h115

[2] 130x245 h115

[3] 190x180 h125

[4] 190x345 h125

LABRA

