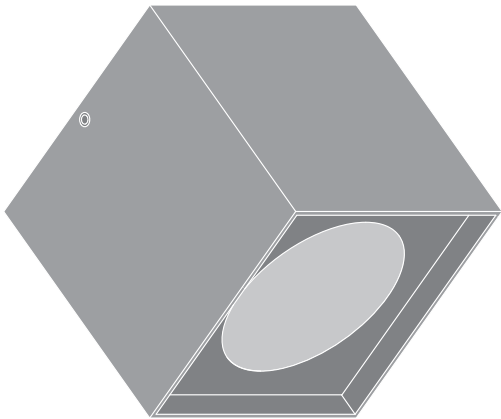
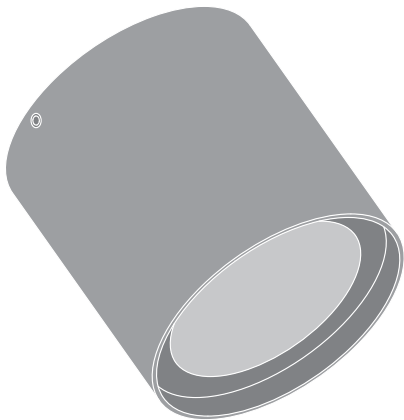


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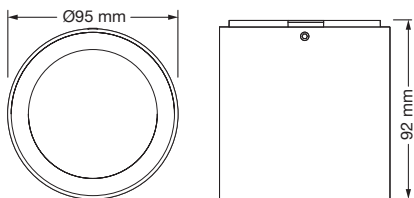
	EAN	IP	IK	∠	R _a	°(°C)	PF	👤
AR SPOT1 RD V 6W 830 SYM15 BK ON	4099854625244	IP65	IK06	15°	> 80	-40...+ 40	0.8	0,46kg
AR SPOT1 RD V 6W 840 SYM15 BK ON	4099854625282	IP65	IK06	15°	> 80	-40...+ 40	0.8	0,46kg
AR SPOT1 RD V 6W 830 SYM24 BK ON	4099854625305	IP65	IK06	24°	> 80	-40...+ 40	0.8	0,46kg
AR SPOT1 RD V 6W 840 SYM24 BK ON	4099854625343	IP65	IK06	24°	> 80	-40...+ 40	0.8	0,46kg
AR SPOT1 RD V 6W 830 SYM40 BK ON	4099854625367	IP65	IK06	40°	> 80	-40...+ 40	0.8	0,46kg
AR SPOT1 RD V 6W 840 SYM40 BK ON	4099854625381	IP65	IK06	40°	> 80	-40...+ 40	0.8	0,46kg
AR SPOT1 RD V 6W 830 SYM60 BK ON	4099854625404	IP65	IK06	60°	> 80	-40...+ 40	0.8	0,46kg
AR SPOT1 RD V 6W 840 SYM60 BK ON	4099854625428	IP65	IK06	60°	> 80	-40...+ 40	0.8	0,46kg
AR SPOT2 RD V 12W 830 SYM15 BKON	4099854625442	IP65	IK06	15°	> 80	-40...+ 40	0.8	0,63kg
AR SPOT2 RD V 12W 840 SYM15 BKON	4099854625466	IP65	IK06	15°	> 80	-40...+ 40	0.8	0,63kg
AR SPOT2 RD V 12W 830 SYM24 BKON	4099854625480	IP65	IK06	24°	> 80	-40...+ 40	0.8	0,63kg
AR SPOT2 RD V 12W 840 SYM24 BKON	4099854625503	IP65	IK06	24°	> 80	-40...+ 40	0.8	0,63kg
AR SPOT2 RD V 12W 830 SYM40 BKON	4099854625527	IP65	IK06	40°	> 80	-40...+ 40	0.8	0,63kg
AR SPOT2 RD V 12W 840 SYM40 BKON	4099854625541	IP65	IK06	40°	> 80	-40...+ 40	0.8	0,63kg
AR SPOT2 RD V 12W 830 SYM60 BKON	4099854625565	IP65	IK06	60°	> 80	-40...+ 40	0.8	0,63kg
AR SPOT2 RD V 12W 840 SYM60 BKON	4099854625589	IP65	IK06	60°	> 80	-40...+ 40	0.8	0,63kg

	EAN	l x w x h [mm] Ø x h [mm]	W	V _{AC}	Hz	lm	lm/W	K
AR CEIL RD V 7W 830 SYM15 BK ON	4099854624926	95 x 90	7	220-240V	50/60Hz	560	80	3000K
AR CEIL RD V 7W 840 SYM15 BK ON	4099854624940	95 x 90	7	220-240V	50/60Hz	560	80	4000K
AR CEIL RD V 7W 830 SYM24 BK ON	4099854624964	95 x 90	7	220-240V	50/60Hz	560	80	3000K
AR CEIL RD V 7W 840 SYM24 BK ON	4099854624988	95 x 90	7	220-240V	50/60Hz	560	80	4000K
AR CEIL RD V 7W 830 SYM40 BK ON	4099854625008	95 x 90	7	220-240V	50/60Hz	560	80	3000K
AR CEIL RD V 7W 840 SYM40 BK ON	4099854625022	95 x 90	7	220-240V	50/60Hz	560	80	4000K
AR CEIL RD V 7W 830 SYM60 BK ON	4099854625046	95 x 90	7	220-240V	50/60Hz	560	80	3000K
AR CEIL RD V 7W 840 SYM60 BK ON	4099854625060	95 x 90	7	220-240V	50/60Hz	560	80	4000K
AR CEIL SQ V 7W 830 SYM15 BK ON	4099854625084	92 x 92 x 92	7	220-240V	50/60Hz	560	80	3000K
AR CEIL SQ V 7W 840 SYM15 BK ON	4099854625107	92 x 92 x 92	7	220-240V	50/60Hz	560	80	4000K
AR CEIL SQ V 7W 830 SYM24 BK ON	4099854625121	92 x 92 x 92	7	220-240V	50/60Hz	560	80	3000K
AR CEIL SQ V 7W 840 SYM24 BK ON	4099854625145	92 x 92 x 92	7	220-240V	50/60Hz	560	80	4000K
AR CEIL SQ V 7W 830 SYM40 BK ON	4099854625169	92 x 92 x 92	7	220-240V	50/60Hz	560	80	3000K
AR CEIL SQ V 7W 840 SYM40 BK ON	4099854625183	92 x 92 x 92	7	220-240V	50/60Hz	560	80	4000K
AR CEIL SQ V 7W 830 SYM60 BK ON	4099854625206	92 x 92 x 92	7	220-240V	50/60Hz	560	80	3000K
AR CEIL SQ V 7W 840 SYM60 BK ON	4099854625220	92 x 92 x 92	7	220-240V	50/60Hz	560	80	4000K

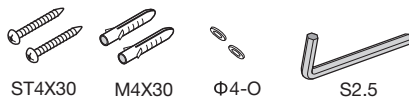
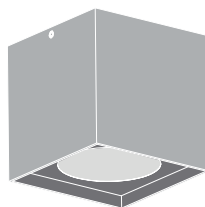
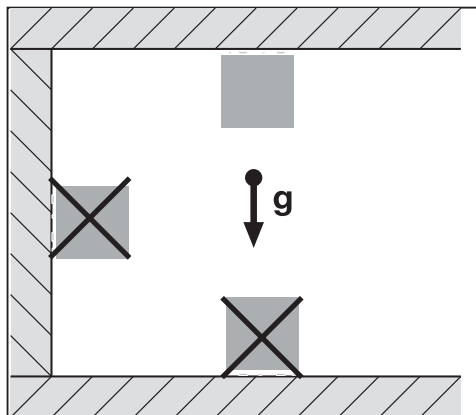
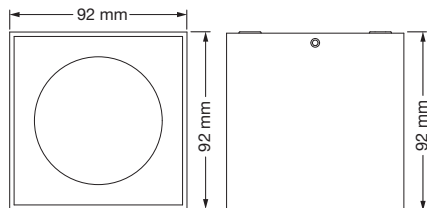
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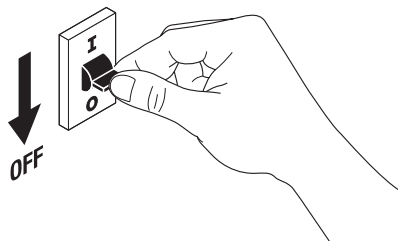
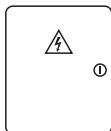
AR SPOT1 RD V 6W
AR SPOT2 RD V 12W



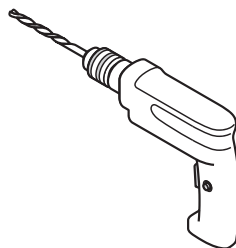
AR SPOT1 SQ V 6W
AR SPOT2 SQ V 12W



1

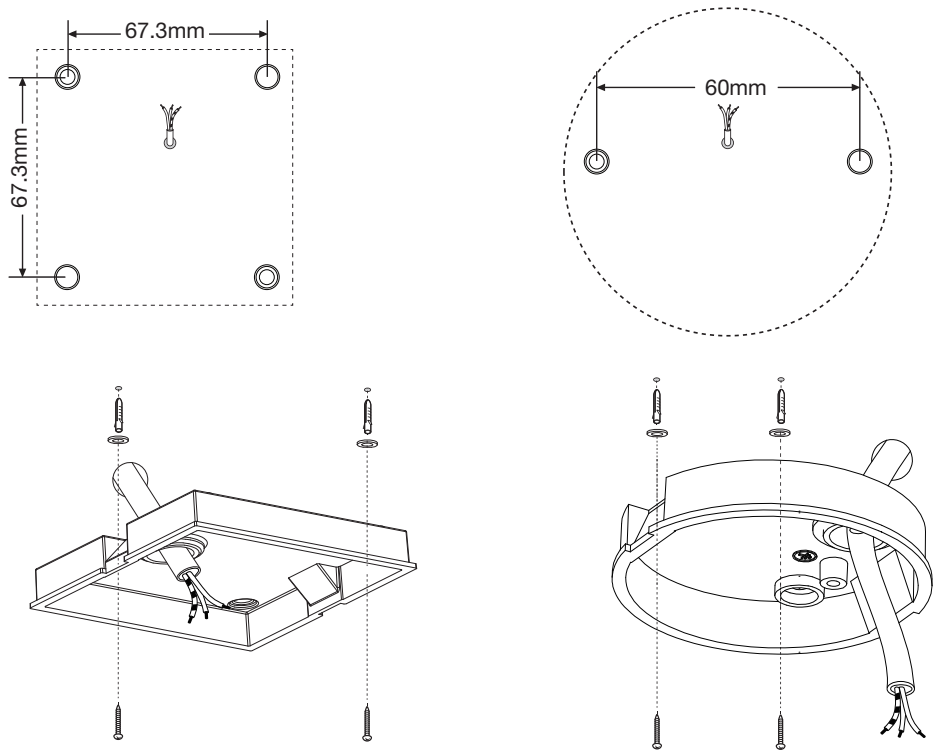


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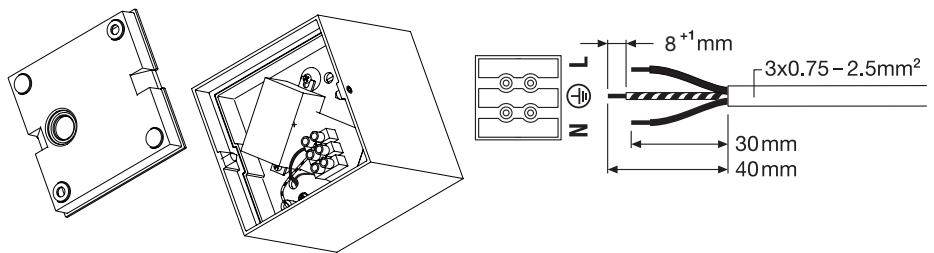


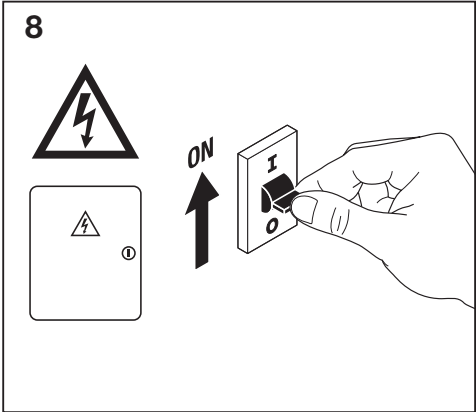
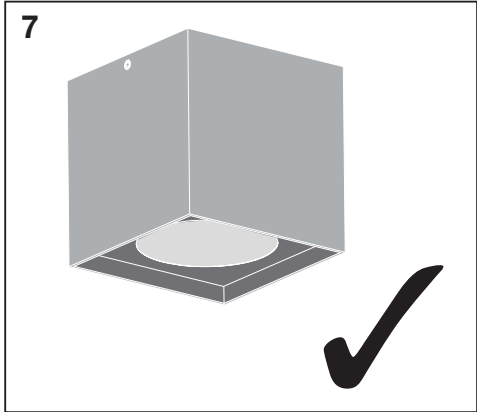
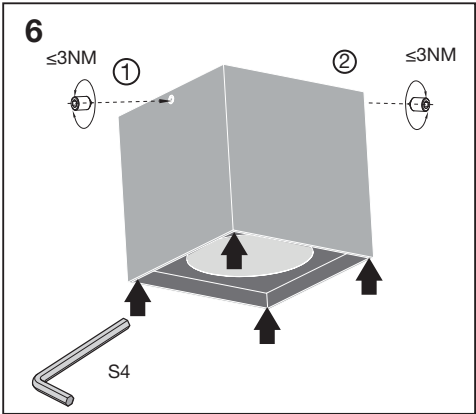
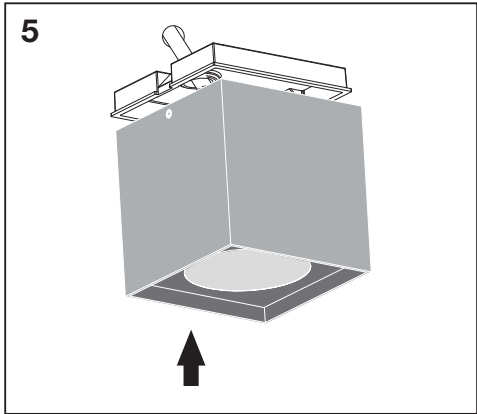


3



4





	[W]	Inrush current [A]	Th50 [μs]	B10	B16	B32	C10	C16	C32
AR CEILING RD	7	19,5	1,02	31	39	78	31	50	100
AR CEILING SQ	7	19,5	1,02	31	39	78	31	50	100



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