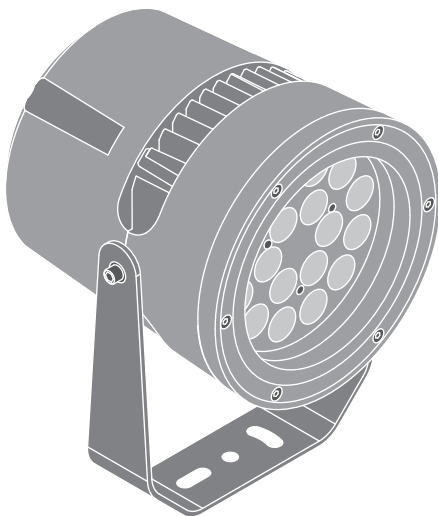
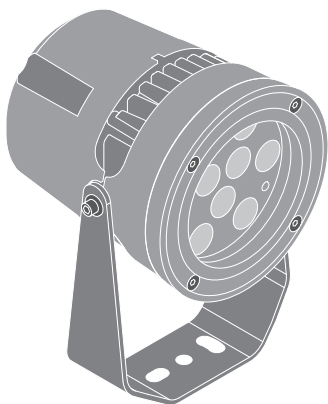
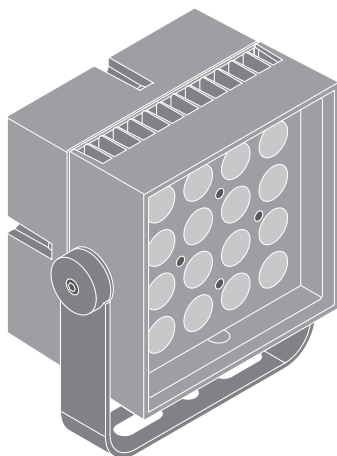
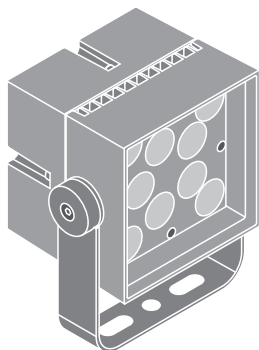


ARCHITECTURAL FLOOD



LEDVANCE



ARCHITECTURAL FLOOD



	EAN	l x w x h [mm]	W	V _{AC}	Hz	lm	lm/W	K
AR FLO SQ V 18W 830 SYM10 BK ON	4099854623035	82 x 112 x 126	18	220-240V	50/60Hz	1800	100	3000K
AR FLO SQ V 18W 840 SYM10 BK ON	4099854623059	82 x 112 x 126	18	220-240V	50/60Hz	1800	100	4000K
AR FLO SQ V 18W 830 SYM30 BK ON	4099854623073	82 x 112 x 126	18	220-240V	50/60Hz	1800	100	3000K
AR FLO SQ V 18W 840 SYM30 BK ON	4099854623097	82 x 112 x 126	18	220-240V	50/60Hz	1800	100	4000K
AR FLO SQ V 18W 830 SYM45 BK ON	4099854623158	82 x 112 x 126	18	220-240V	50/60Hz	1800	100	3000K
AR FLO SQ V 18W 840 SYM45 BK ON	4099854623196	82 x 112 x 126	18	220-240V	50/60Hz	1800	100	4000K
AR FLO SQ V 18W 830 SYM10 BK DA	4099854623271	82 x 112 x 126	18	220-240V	50/60Hz	1800	100	3000K
AR FLO SQ V 18W 840 SYM10 BK DA	4099854623356	82 x 112 x 126	18	220-240V	50/60Hz	1800	100	4000K
AR FLO SQ V 18W 830 SYM30 BK DA	4099854623431	82 x 112 x 126	18	220-240V	50/60Hz	1800	100	3000K
AR FLO SQ V 18W 840 SYM30 BK DA	4099854623530	82 x 112 x 126	18	220-240V	50/60Hz	1800	100	4000K
AR FLO SQ V 18W 830 SYM45 BK DA	4099854623578	82 x 112 x 126	18	220-240V	50/60Hz	1800	100	3000K
AR FLO SQ V 18W 840 SYM45 BK DA	4099854623653	82 x 112 x 126	18	220-240V	50/60Hz	1800	100	4000K
AR FLO SQ V 36W 830 SYM10 BK ON	4099854623806	93 x 153 x 167	36	220-240V	50/60Hz	3600	100	3000K
AR FLO SQ V 36W 840 SYM10 BK ON	4099854623868	93 x 153 x 167	36	220-240V	50/60Hz	3600	100	4000K
AR FLO SQ V 36W 830 SYM30 BK ON	4099854623943	93 x 153 x 167	36	220-240V	50/60Hz	3600	100	3000K
AR FLO SQ V 36W 840 SYM30 BK ON	4099854623967	93 x 153 x 167	36	220-240V	50/60Hz	3600	100	4000K
AR FLO SQ V 36W 830 SYM45 BK ON	4099854624025	93 x 153 x 167	36	220-240V	50/60Hz	3600	100	3000K
AR FLO SQ V 36W 840 SYM45 BK ON	4099854624124	93 x 153 x 167	36	220-240V	50/60Hz	3600	100	4000K
AR FLO SQ V 36W 830 SYM10 BK DA	4099854624209	93 x 153 x 167	36	220-240V	50/60Hz	3600	100	3000K
AR FLO SQ V 36W 840 SYM10 BK DA	4099854624247	93 x 153 x 167	36	220-240V	50/60Hz	3600	100	4000K
AR FLO SQ V 36W 830 SYM30 BK DA	4099854624308	93 x 153 x 167	36	220-240V	50/60Hz	3600	100	3000K
AR FLO SQ V 36W 840 SYM30 BK DA	4099854624384	93 x 153 x 167	36	220-240V	50/60Hz	3600	100	4000K
AR FLO SQ V 36W 830 SYM45 BK DA	4099854624469	93 x 153 x 167	36	220-240V	50/60Hz	3600	100	3000K
AR FLO SQ V 36W 840 SYM45 BK DA	4099854624544	93 x 153 x 167	36	220-240V	50/60Hz	3600	100	4000K
AR FLO RD V 18W 830 SYM10 BK ON	4099854624261	130 x 125 x 210	18	220-240V	50/60Hz	1440	80	3000K
AR FLO RD V 18W 840 SYM10 BK ON	4099854624285	130 x 125 x 210	18	220-240V	50/60Hz	1440	80	4000K
AR FLO RD V 18W 830 SYM30 BK ON	4099854624322	130 x 125 x 210	18	220-240V	50/60Hz	1440	80	3000K
AR FLO RD V 18W 840 SYM30 BK ON	4099854624346	130 x 125 x 210	18	220-240V	50/60Hz	1440	80	4000K
AR FLO RD V 18W 830 SYM45 BK ON	4099854624360	130 x 125 x 210	18	220-240V	50/60Hz	1440	80	3000K
AR FLO RD V 18W 840 SYM45 BK ON	4099854624407	130 x 125 x 210	18	220-240V	50/60Hz	1440	80	4000K
AR FLO RD V 18W 830 SYM10 BK DA	4099854624421	130 x 125 x 210	18	220-240V	50/60Hz	1440	80	3000K
AR FLO RD V 18W 840 SYM10 BK DA	4099854624445	130 x 125 x 210	18	220-240V	50/60Hz	1440	80	4000K
AR FLO RD V 18W 830 SYM30 BK DA	4099854624483	130 x 125 x 210	18	220-240V	50/60Hz	1440	80	3000K
AR FLO RD V 18W 840 SYM30 BK DA	4099854624506	130 x 125 x 210	18	220-240V	50/60Hz	1440	80	4000K
AR FLO RD V 18W 830 SYM45 BK DA	4099854624520	130 x 125 x 210	18	220-240V	50/60Hz	1440	80	3000K
AR FLO RD V 18W 840 SYM45 BK DA	4099854624568	130 x 125 x 210	18	220-240V	50/60Hz	1440	80	4000K
AR FLO RD V 36W 830 SYM10 BK ON	4099854624582	180 x 165 x 210	36	220-240V	50/60Hz	2880	80	3000K
AR FLO RD V 36W 840 SYM10 BK ON	4099854624605	180 x 165 x 210	36	220-240V	50/60Hz	2880	80	4000K
AR FLO RD V 36W 830 SYM30 BK ON	4099854624629	180 x 165 x 210	36	220-240V	50/60Hz	2880	80	3000K
AR FLO RD V 36W 840 SYM30 BK ON	4099854624643	180 x 165 x 210	36	220-240V	50/60Hz	2880	80	4000K
AR FLO RD V 36W 830 SYM45 BK ON	4099854624667	180 x 165 x 210	36	220-240V	50/60Hz	2880	80	3000K
AR FLO RD V 36W 840 SYM45 BK ON	4099854624681	180 x 165 x 210	36	220-240V	50/60Hz	2880	80	4000K
AR FLO RD V 36W 830 SYM10 BK DA	4099854624704	180 x 165 x 210	36	220-240V	50/60Hz	2880	80	3000K
AR FLO RD V 36W 840 SYM10 BK DA	4099854624728	180 x 165 x 210	36	220-240V	50/60Hz	2880	80	4000K
AR FLO RD V 36W 830 SYM30 BK DA	4099854624742	180 x 165 x 210	36	220-240V	50/60Hz	2880	80	3000K
AR FLO RD V 36W 840 SYM30 BK DA	4099854624766	180 x 165 x 210	36	220-240V	50/60Hz	2880	80	4000K
AR FLO RD V 36W 830 SYM45 BK DA	4099854624780	180 x 165 x 210	36	220-240V	50/60Hz	2880	80	3000K
AR FLO RD V 36W 840 SYM45 BK DA	4099854624803	180 x 165 x 210	36	220-240V	50/60Hz	2880	80	4000K

ARCHITECTURAL FLOOD

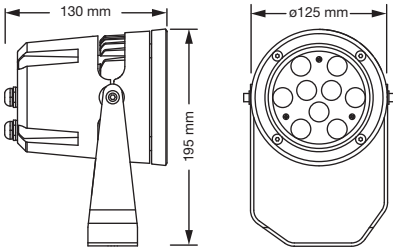


	EAN	IP	IK	∇	Ra	°(°C)	PF	👤
AR FLO SQ V 18W 830 SYM10 BK ON	4099854623035	IP66	IK08	10°	> 80	-40...+ 40	>0.9	1.10kg
AR FLO SQ V 18W 840 SYM10 BK ON	4099854623059	IP66	IK08	10°	> 80	-40...+ 40	>0.9	1.10kg
AR FLO SQ V 18W 830 SYM30 BK ON	4099854623073	IP66	IK08	30°	> 80	-40...+ 40	>0.9	1.10kg
AR FLO SQ V 18W 840 SYM30 BK ON	4099854623097	IP66	IK08	30°	> 80	-40...+ 40	>0.9	1.10kg
AR FLO SQ V 18W 830 SYM45 BK ON	4099854623158	IP66	IK08	45°	> 80	-40...+ 40	>0.9	1.10kg
AR FLO SQ V 18W 840 SYM45 BK ON	4099854623196	IP66	IK08	45°	> 80	-40...+ 40	>0.9	1.10kg
AR FLO SQ V 18W 830 SYM10 BK DA	4099854623271	IP66	IK08	10°	> 80	-40...+ 40	>0.9	1.20kg
AR FLO SQ V 18W 840 SYM10 BK DA	4099854623356	IP66	IK08	10°	> 80	-40...+ 40	>0.9	1.20kg
AR FLO SQ V 18W 830 SYM30 BK DA	4099854623431	IP66	IK08	30°	> 80	-40...+ 40	>0.9	1.20kg
AR FLO SQ V 18W 840 SYM30 BK DA	4099854623530	IP66	IK08	30°	> 80	-40...+ 40	>0.9	1.20kg
AR FLO SQ V 18W 830 SYM45 BK DA	4099854623578	IP66	IK08	45°	> 80	-40...+ 40	>0.9	1.20kg
AR FLO SQ V 18W 840 SYM45 BK DA	4099854623653	IP66	IK08	45°	> 80	-40...+ 40	>0.9	1.20kg
AR FLO SQ V 36W 830 SYM10 BK ON	4099854623806	IP66	IK08	10°	> 80	-40...+ 40	>0.9	2.05kg
AR FLO SQ V 36W 840 SYM10 BK ON	4099854623868	IP66	IK08	10°	> 80	-40...+ 40	>0.9	2.05kg
AR FLO SQ V 36W 830 SYM30 BK ON	4099854623943	IP66	IK08	30°	> 80	-40...+ 40	>0.9	2.05kg
AR FLO SQ V 36W 840 SYM30 BK ON	4099854623967	IP66	IK08	30°	> 80	-40...+ 40	>0.9	2.05kg
AR FLO SQ V 36W 830 SYM45 BK ON	4099854624025	IP66	IK08	45°	> 80	-40...+ 40	>0.9	2.05kg
AR FLO SQ V 36W 840 SYM45 BK ON	4099854624124	IP66	IK08	45°	> 80	-40...+ 40	>0.9	2.05kg
AR FLO SQ V 36W 830 SYM10 BK DA	4099854624209	IP66	IK08	10°	> 80	-40...+ 40	>0.9	2.45kg
AR FLO SQ V 36W 840 SYM10 BK DA	4099854624247	IP66	IK08	10°	> 80	-40...+ 40	>0.9	2.45kg
AR FLO SQ V 36W 830 SYM30 BK DA	4099854624308	IP66	IK08	30°	> 80	-40...+ 40	>0.9	2.45kg
AR FLO SQ V 36W 840 SYM30 BK DA	4099854624384	IP66	IK08	30°	> 80	-40...+ 40	>0.9	2.45kg
AR FLO SQ V 36W 830 SYM45 BK DA	4099854624469	IP66	IK08	45°	> 80	-40...+ 40	>0.9	2.45kg
AR FLO SQ V 36W 840 SYM45 BK DA	4099854624544	IP66	IK08	45°	> 80	-40...+ 40	>0.9	2.45kg
AR FLO RD V 18W 830 SYM10 BK ON	4099854624261	IP66	IK08	10°	> 80	-40...+ 40	>0.9	1.50kg
AR FLO RD V 18W 840 SYM10 BK ON	4099854624285	IP66	IK08	10°	> 80	-40...+ 40	>0.9	1.50kg
AR FLO RD V 18W 830 SYM30 BK ON	4099854624322	IP66	IK08	30°	> 80	-40...+ 40	>0.9	1.50kg
AR FLO RD V 18W 840 SYM30 BK ON	4099854624346	IP66	IK08	30°	> 80	-40...+ 40	>0.9	1.50kg
AR FLO RD V 18W 830 SYM45 BK ON	4099854624360	IP66	IK08	45°	> 80	-40...+ 40	>0.9	1.50kg
AR FLO RD V 18W 840 SYM45 BK ON	4099854624407	IP66	IK08	45°	> 80	-40...+ 40	>0.9	1.50kg
AR FLO RD V 18W 830 SYM10 BK DA	4099854624421	IP66	IK08	10°	> 80	-40...+ 40	>0.9	1.85kg
AR FLO RD V 18W 840 SYM10 BK DA	4099854624445	IP66	IK08	10°	> 80	-40...+ 40	>0.9	1.85kg
AR FLO RD V 18W 830 SYM30 BK DA	4099854624483	IP66	IK08	30°	> 80	-40...+ 40	>0.9	1.85kg
AR FLO RD V 18W 840 SYM30 BK DA	4099854624506	IP66	IK08	30°	> 80	-40...+ 40	>0.9	1.85kg
AR FLO RD V 18W 830 SYM45 BK DA	4099854624520	IP66	IK08	45°	> 80	-40...+ 40	>0.9	1.85kg
AR FLO RD V 18W 840 SYM45 BK DA	4099854624568	IP66	IK08	45°	> 80	-40...+ 40	>0.9	1.85kg
AR FLO RD V 36W 830 SYM10 BK ON	4099854624582	IP66	IK08	10°	> 80	-40...+ 40	>0.9	2.05kg
AR FLO RD V 36W 840 SYM10 BK ON	4099854624605	IP66	IK08	10°	> 80	-40...+ 40	>0.9	2.05kg
AR FLO RD V 36W 830 SYM30 BK ON	4099854624629	IP66	IK08	30°	> 80	-40...+ 40	>0.9	2.05kg
AR FLO RD V 36W 840 SYM30 BK ON	4099854624643	IP66	IK08	30°	> 80	-40...+ 40	>0.9	2.05kg
AR FLO RD V 36W 830 SYM45 BK ON	4099854624667	IP66	IK08	45°	> 80	-40...+ 40	>0.9	2.05kg
AR FLO RD V 36W 840 SYM45 BK ON	4099854624681	IP66	IK08	45°	> 80	-40...+ 40	>0.9	2.05kg
AR FLO RD V 36W 830 SYM10 BK DA	4099854624704	IP66	IK08	10°	> 80	-40...+ 40	>0.9	3.20kg
AR FLO RD V 36W 840 SYM10 BK DA	4099854624728	IP66	IK08	10°	> 80	-40...+ 40	>0.9	3.20kg
AR FLO RD V 36W 830 SYM30 BK DA	4099854624742	IP66	IK08	30°	> 80	-40...+ 40	>0.9	3.20kg
AR FLO RD V 36W 840 SYM30 BK DA	4099854624766	IP66	IK08	30°	> 80	-40...+ 40	>0.9	3.20kg
AR FLO RD V 36W 830 SYM45 BK DA	4099854624780	IP66	IK08	45°	> 80	-40...+ 40	>0.9	3.20kg
AR FLO RD V 36W 840 SYM45 BK DA	4099854624803	IP66	IK08	45°	> 80	-40...+ 40	>0.9	3.20kg

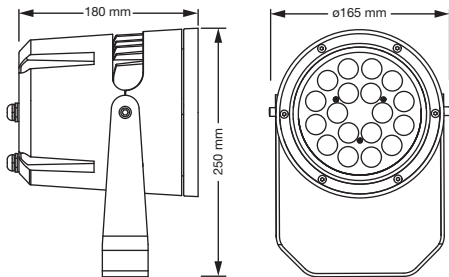
ARCHITECTURAL FLOOD



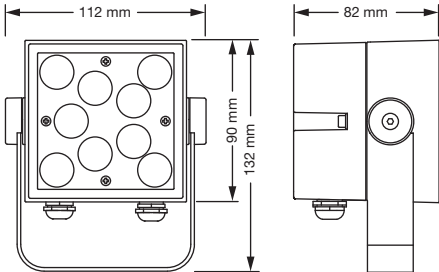
AR FLO RD V 18W



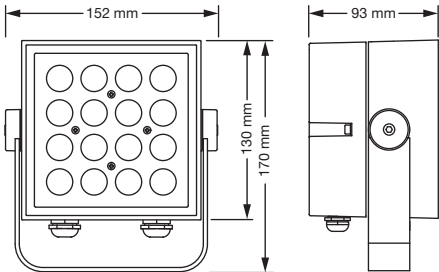
AR FLO RD V 36W



AR FLO SQ V 18W



AR FLO SQ V 36W



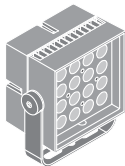
AR FLO SQR XX V



M8x60



S3



M8x60



S4

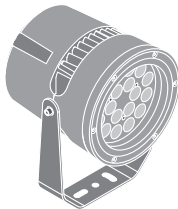
AR FLO RND XX V



M8x60



S4

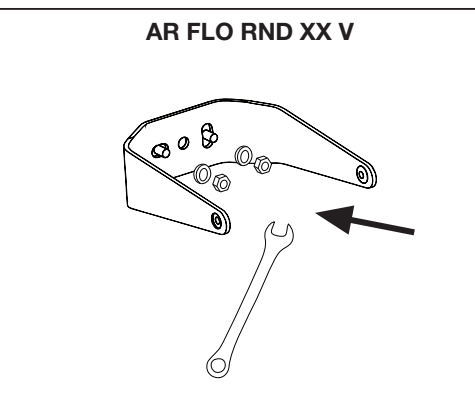
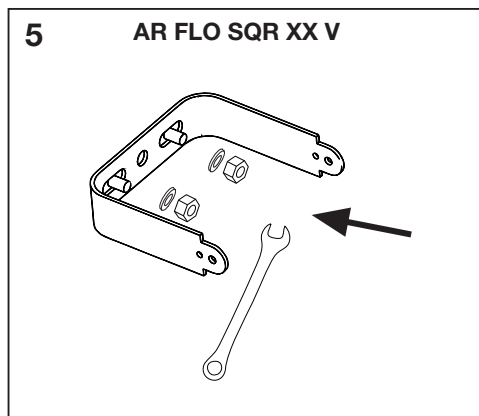
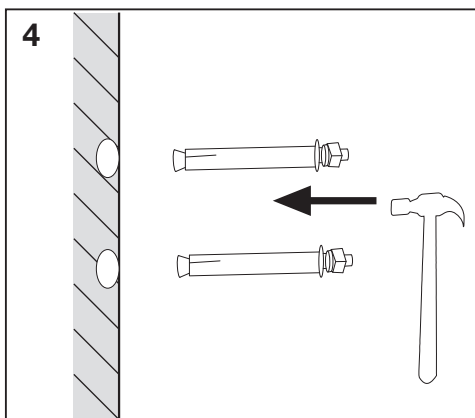
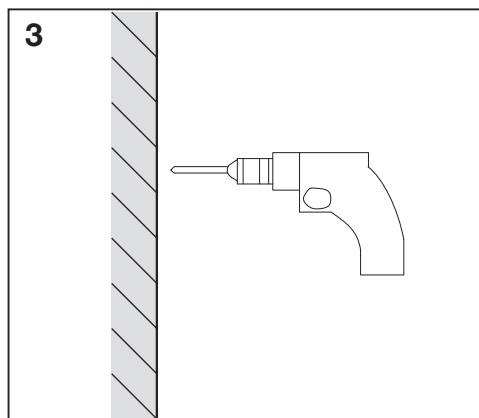
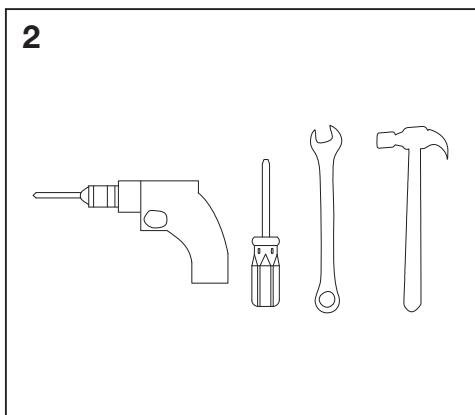
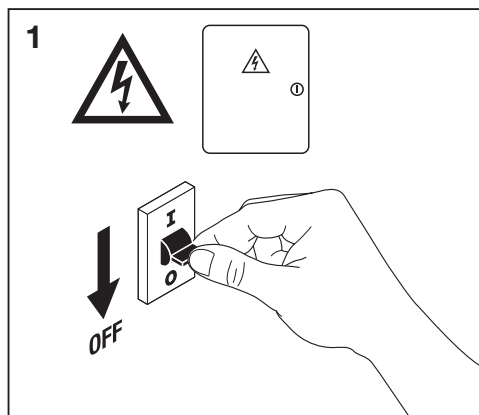


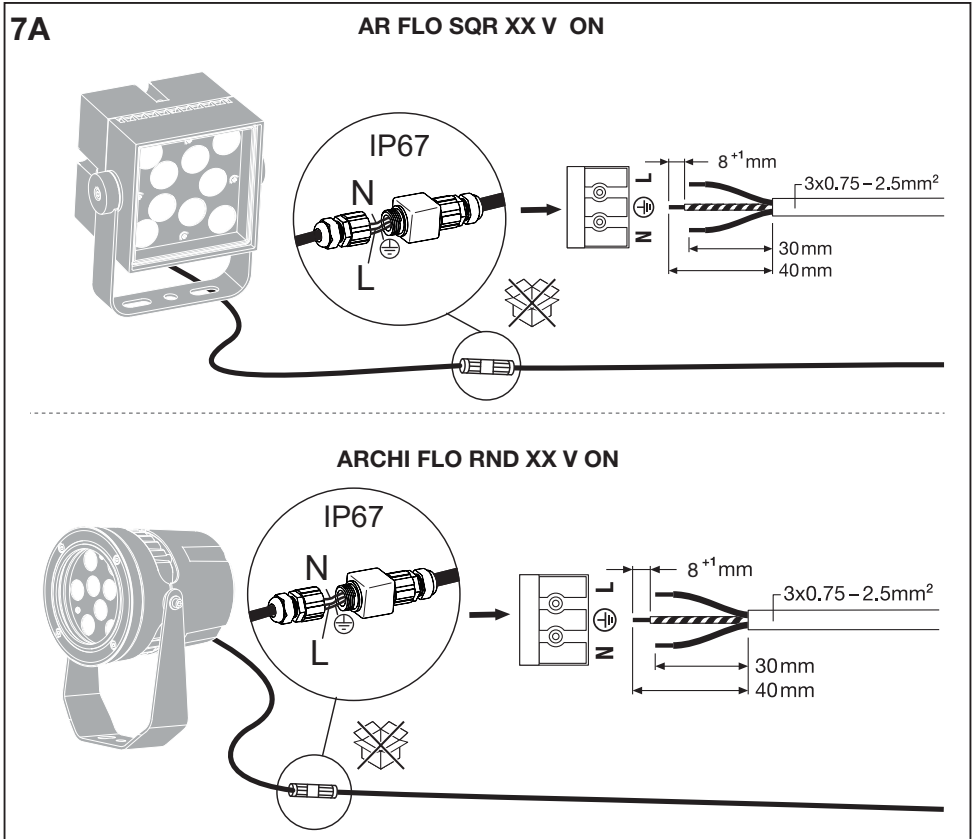
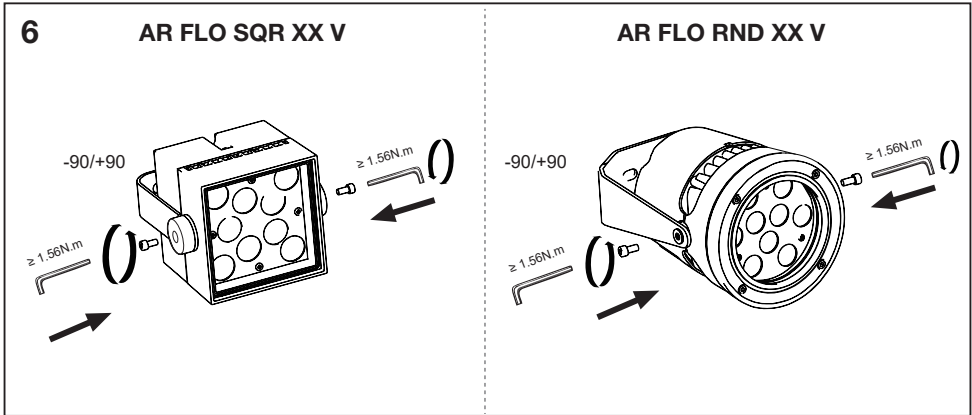
M8x60



S5

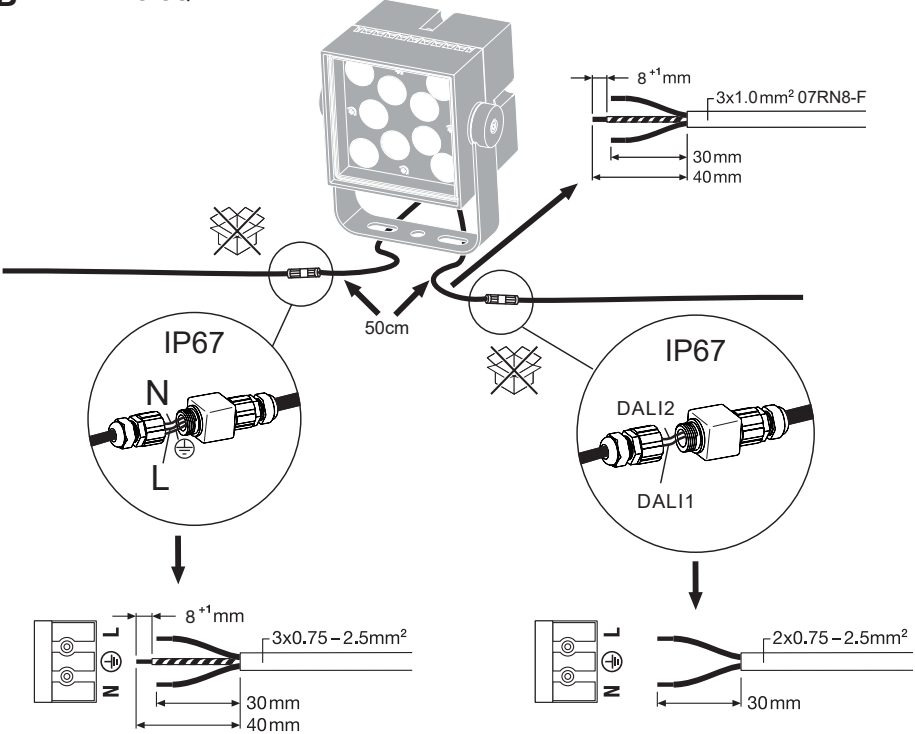
ARCHITECTURAL FLOOD







7B AR FLO SQR XX V DA

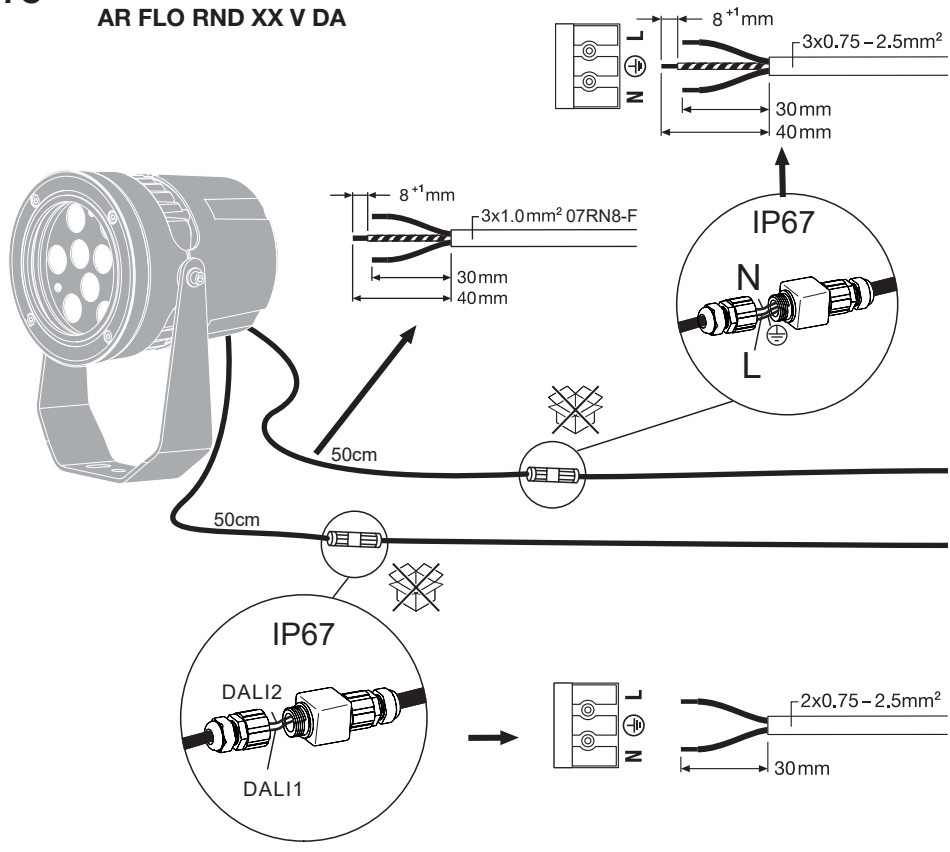


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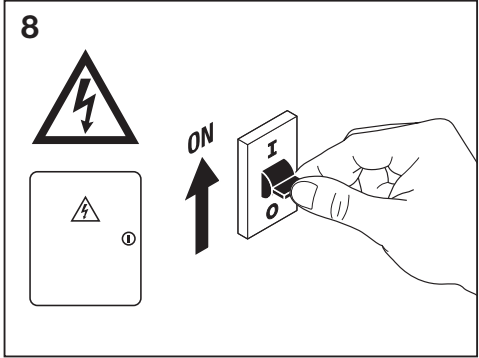


7C

AR FLO RND XX V DA

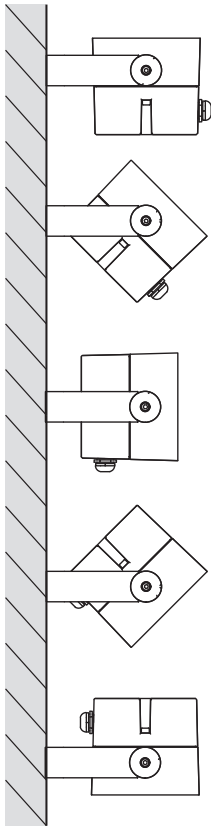


8

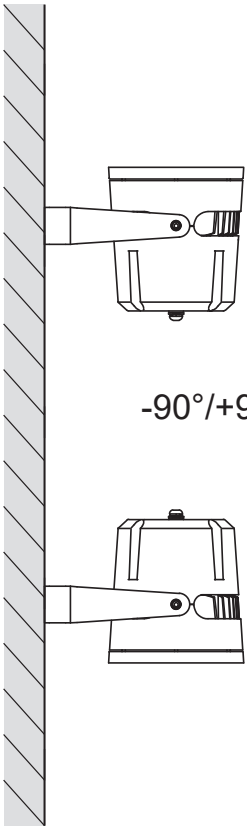




9



+90°
+75°
+60°
+45°
+30°
+15°
0°
-15°
-30°
-45°
-60°
-75°
-90°



-90°/+90°

	[W]	Inrush current [A]	Th50 [µs]	B10	B16	B32	C10	C16	C32
AR FLO SQ V 18W ON	18	32,0	1,38	18	23	47	18	30	60
AR FLO SQ V 36W ON	24	58,4	1,66	10	12	25	10	16	32
AR FLO RD V 18W ON	18	51,2	1,28	11	14	29	11	18	37
AR FLO RD V 36W ON	24	32,8	1,96	18	22	45	18	29	58
AR FLO SQ V 18W DA	18	32,0	1,38	18	23	47	18	30	60
AR FLO SQ V 36W DA	24	58,4	1,66	10	12	25	10	16	32
AR FLO RD V 18W DA	18	51,2	1,28	11	14	29	11	18	37
AR FLO RD V 36W DA	24	32,8	1,96	18	22	45	18	29	58



Points de collecte sur www.quefairedemesdechets.fr



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C10449057
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28.10.25

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