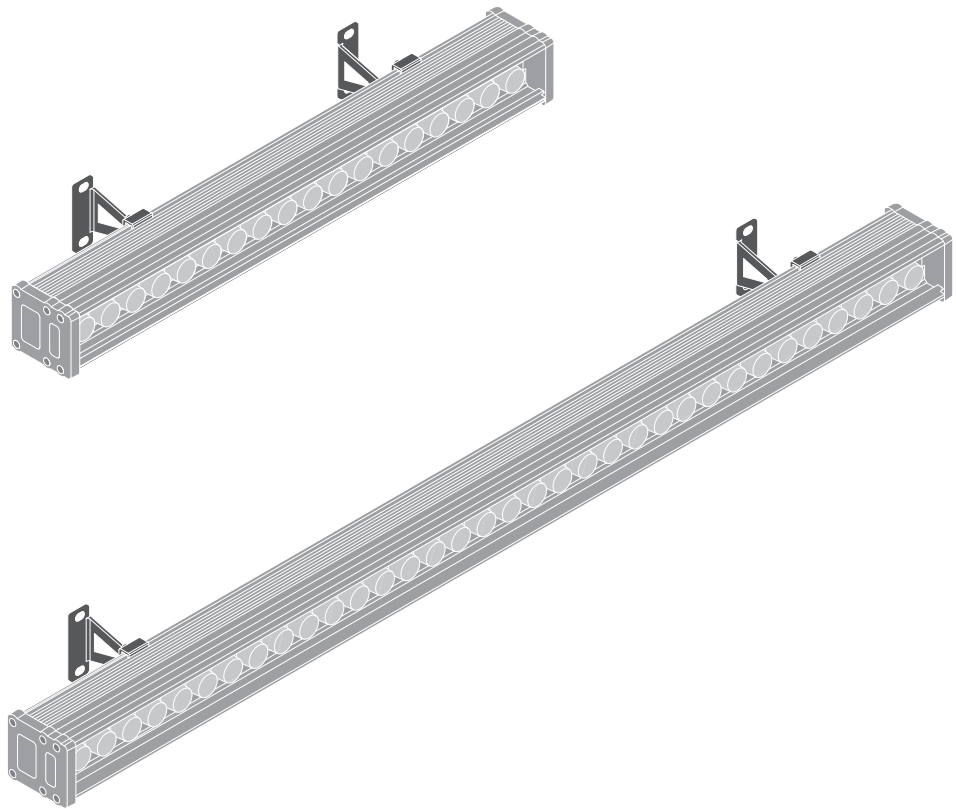


ARCHITECTURAL WALLWASHER



ARCHITECTURAL WALLWASHER



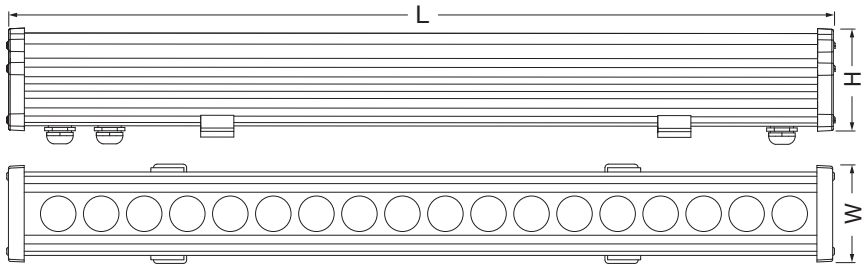
	EAN	l x w x h [mm]	W	VAC	Hz	lm	lm/W	K
AR WWASH 05 V 18W 830 SYM10 ALON	4099854625923	492 x 57 x 77	18	220-240V	50/60Hz	1440	80	3000K
AR WWASH 05 V 18W 840 SYM10 ALON	4099854625947	492 x 57 x 77	18	220-240V	50/60Hz	1440	80	4000K
AR WWASH 05 V 18W 830 SYM30 ALON	4099854625961	492 x 57 x 77	18	220-240V	50/60Hz	1440	80	3000K
AR WWASH 05 V 18W 840 SYM30 ALON	4099854625985	492 x 57 x 77	18	220-240V	50/60Hz	1440	80	4000K
AR WWASH 05 V 18W 830 SYM45 ALON	4099854626005	492 x 57 x 77	18	220-240V	50/60Hz	1440	80	3000K
AR WWASH 05 V 18W 840 SYM45 ALON	4099854626029	492 x 57 x 77	18	220-240V	50/60Hz	1440	80	4000K
AR WWASH 05 V 18W 830 SYM10 ALDA	4099854626043	492 x 57 x 77	18	220-240V	50/60Hz	1440	80	3000K
AR WWASH 05 V 18W 840 SYM10 ALDA	4099854626067	492 x 57 x 77	18	220-240V	50/60Hz	1440	80	4000K
AR WWASH 05 V 18W 830 SYM30 ALDA	4099854626081	492 x 57 x 77	18	220-240V	50/60Hz	1440	80	3000K
AR WWASH 05 V 18W 840 SYM30 ALDA	4099854626104	492 x 57 x 77	18	220-240V	50/60Hz	1440	80	4000K
AR WWASH 05 V 18W 830 SYM45 ALDA	4099854626128	492 x 57 x 77	18	220-240V	50/60Hz	1440	80	3000K
AR WWASH 05 V 18W 840 SYM45 ALDA	4099854626142	492 x 57 x 77	18	220-240V	50/60Hz	1440	80	4000K
AR WWASH 10 V 36W 830 SYM10 ALON	4099854626166	985 x 57 x 77	36	220-240V	50/60Hz	2880	80	3000K
AR WWASH 10 V 36W 840 SYM10 ALON	4099854626180	985 x 57 x 61	36	220-240V	50/60Hz	2880	80	4000K
AR WWASH 10 V 36W 830 SYM30 ALON	4099854626203	985 x 57 x 61	36	220-240V	50/60Hz	2880	80	3000K
AR WWASH 10 V 36W 840 SYM30 ALON	4099854626227	985 x 57 x 61	36	220-240V	50/60Hz	2880	80	4000K
AR WWASH 10 V 36W 830 SYM45 ALON	4099854626241	985 x 57 x 61	36	220-240V	50/60Hz	2880	80	3000K
AR WWASH 10 V 36W 840 SYM45 ALON	4099854626265	985 x 57 x 61	36	220-240V	50/60Hz	2880	80	4000K
AR WWASH 10 V 36W 830 SYM10 ALDA	4099854626289	985 x 57 x 61	36	220-240V	50/60Hz	2880	80	3000K
AR WWASH 10 V 36W 840 SYM10 ALDA	4099854626302	985 x 57 x 61	36	220-240V	50/60Hz	2880	80	4000K
AR WWASH 10 V 36W 830 SYM30 ALDA	4099854626326	985 x 57 x 61	36	220-240V	50/60Hz	2880	80	3000K
AR WWASH 10 V 36W 840 SYM30 ALDA	4099854626340	985 x 57 x 61	36	220-240V	50/60Hz	2880	80	4000K
AR WWASH 10 V 36W 830 SYM45 ALDA	4099854626364	985 x 57 x 61	36	220-240V	50/60Hz	2880	80	3000K
AR WWASH 10 V 36W 840 SYM45 ALDA	4099854626388	985 x 57 x 61	36	220-240V	50/60Hz	2880	80	4000K

ARCHITECTURAL WALLWASHER

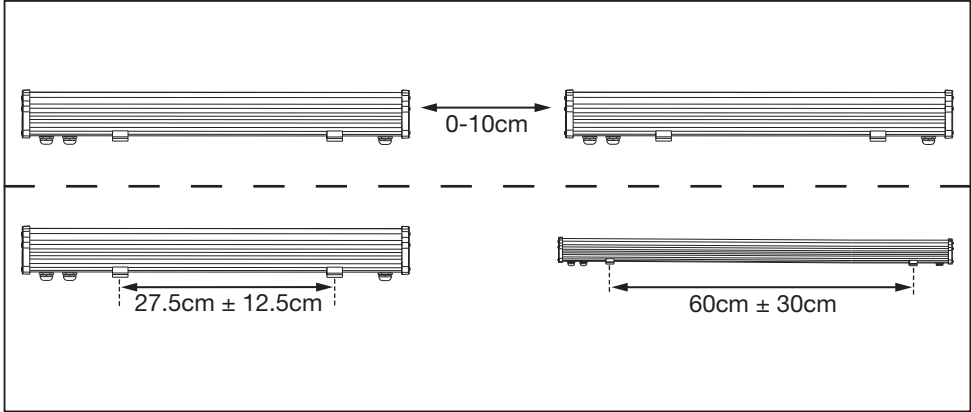
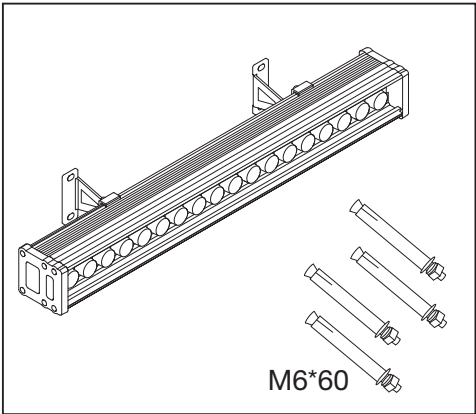
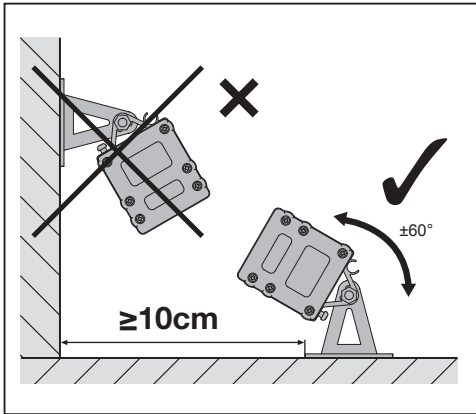


	EAN	IP	IK	∠	R _a	° (°C)	PF	👤
AR WWASH 05 V 18W 830 SYM10 ALON	4099854625923	IP66	IK08	10°	> 80	-40...+ 40	>0.9	1.30kg
AR WWASH 05 V 18W 840 SYM10 ALON	4099854625947	IP66	IK08	10°	> 80	-40...+ 40	>0.9	1.30kg
AR WWASH 05 V 18W 830 SYM30 ALON	4099854625961	IP66	IK08	30°	> 80	-40...+ 40	>0.9	1.30kg
AR WWASH 05 V 18W 840 SYM30 ALON	4099854625985	IP66	IK08	30°	> 80	-40...+ 40	>0.9	1.30kg
AR WWASH 05 V 18W 830 SYM45 ALON	4099854626005	IP66	IK08	45°	> 80	-40...+ 40	>0.9	1.30kg
AR WWASH 05 V 18W 840 SYM45 ALON	4099854626029	IP66	IK08	45°	> 80	-40...+ 40	>0.9	1.30kg
AR WWASH 05 V 18W 830 SYM10 ALDA	4099854626043	IP66	IK08	10°	> 80	-40...+ 40	>0.9	1.30kg
AR WWASH 05 V 18W 840 SYM10 ALDA	4099854626067	IP66	IK08	10°	> 80	-40...+ 40	>0.9	1.30kg
AR WWASH 05 V 18W 830 SYM30 ALDA	4099854626081	IP66	IK08	30°	> 80	-40...+ 40	>0.9	1.30kg
AR WWASH 05 V 18W 840 SYM30 ALDA	4099854626104	IP66	IK08	30°	> 80	-40...+ 40	>0.9	1.30kg
AR WWASH 05 V 18W 830 SYM45 ALDA	4099854626128	IP66	IK08	45°	> 80	-40...+ 40	>0.9	1.30kg
AR WWASH 05 V 18W 840 SYM45 ALDA	4099854626142	IP66	IK08	45°	> 80	-40...+ 40	>0.9	1.30kg
AR WWASH 10 V 36W 830 SYM10 ALON	4099854626166	IP66	IK08	10°	> 80	-40...+ 40	>0.9	2.10kg
AR WWASH 10 V 36W 840 SYM10 ALON	4099854626180	IP66	IK08	10°	> 80	-40...+ 40	>0.9	2.10kg
AR WWASH 10 V 36W 830 SYM30 ALON	4099854626203	IP66	IK08	30°	> 80	-40...+ 40	>0.9	2.10kg
AR WWASH 10 V 36W 840 SYM30 ALON	4099854626227	IP66	IK08	30°	> 80	-40...+ 40	>0.9	2.10kg
AR WWASH 10 V 36W 830 SYM45 ALON	4099854626241	IP66	IK08	45°	> 80	-40...+ 40	>0.9	2.10kg
AR WWASH 10 V 36W 840 SYM45 ALON	4099854626265	IP66	IK08	45°	> 80	-40...+ 40	>0.9	2.10kg
AR WWASH 10 V 36W 830 SYM10 ALDA	4099854626289	IP66	IK08	10°	> 80	-40...+ 40	>0.9	2.10kg
AR WWASH 10 V 36W 840 SYM10 ALDA	4099854626302	IP66	IK08	10°	> 80	-40...+ 40	>0.9	2.10kg
AR WWASH 10 V 36W 830 SYM30 ALDA	4099854626326	IP66	IK08	30°	> 80	-40...+ 40	>0.9	2.10kg
AR WWASH 10 V 36W 840 SYM30 ALDA	4099854626340	IP66	IK08	30°	> 80	-40...+ 40	>0.9	2.10kg
AR WWASH 10 V 36W 830 SYM45 ALDA	4099854626364	IP66	IK08	45°	> 80	-40...+ 40	>0.9	2.10kg
AR WWASH 10 V 36W 840 SYM45 ALDA	4099854626388	IP66	IK08	45°	> 80	-40...+ 40	>0.9	2.10kg

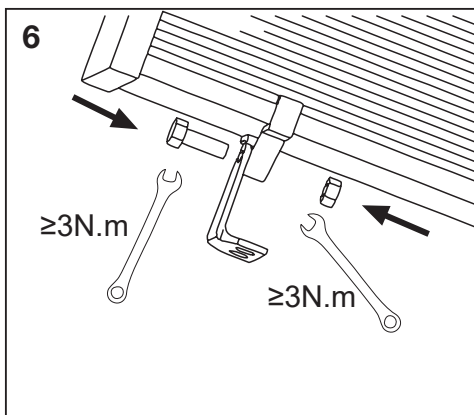
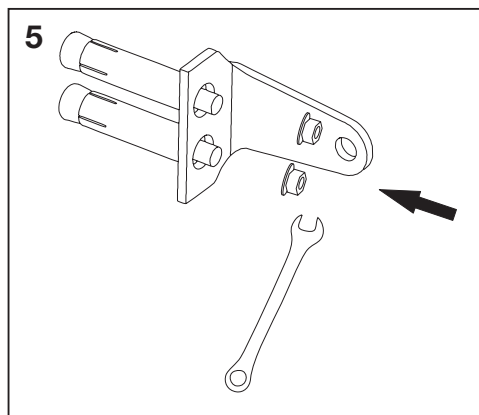
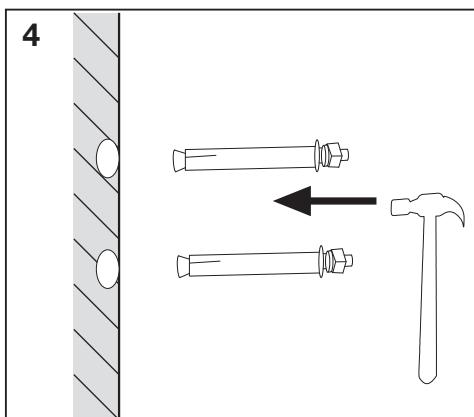
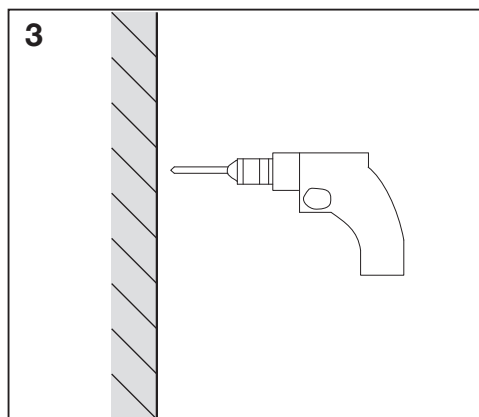
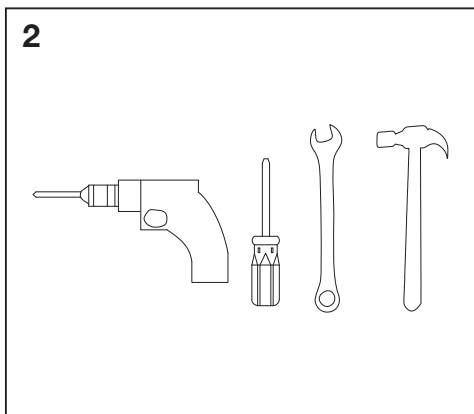
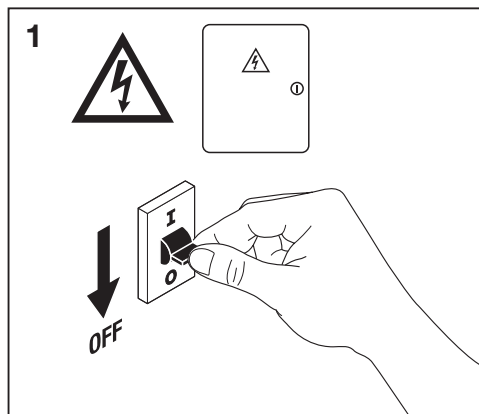
ARCHITECTURAL WALLWASHER



	L	W	H
AR WWASH 05 V 18W	492	57	77
AR WWASH 10 V 36W	985	57	61



ARCHITECTURAL WALLWASHER

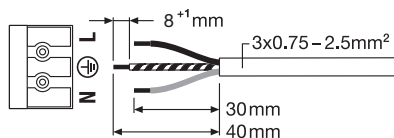
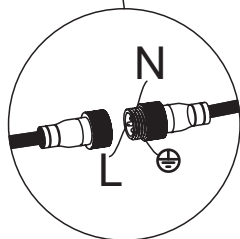
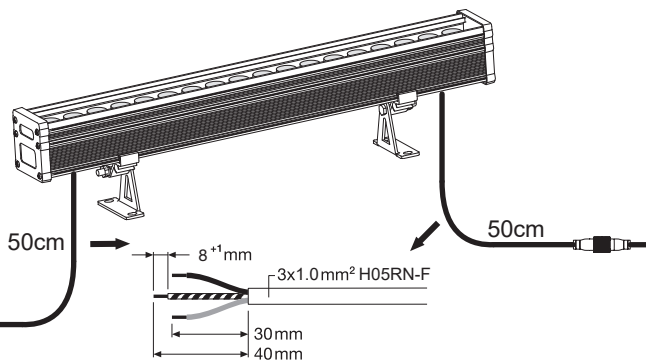
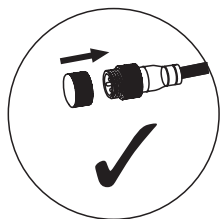


ARCHITECTURAL WALLWASHER



7A

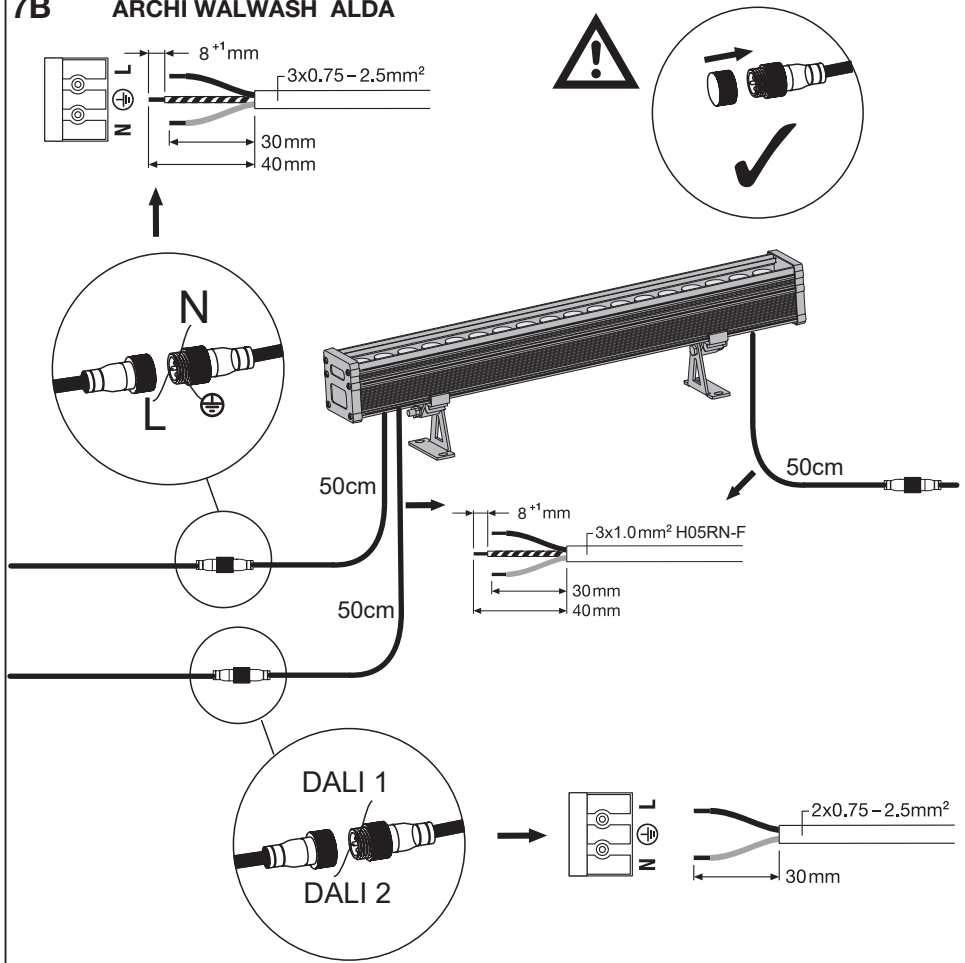
AR WWASH XXX ALON



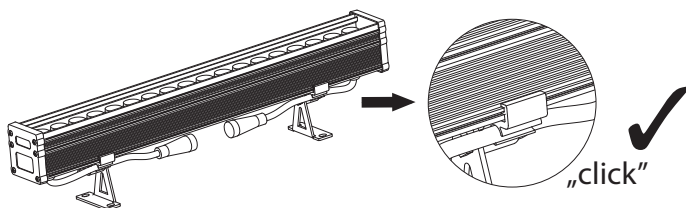
ARCHITECTURAL WALLWASHER

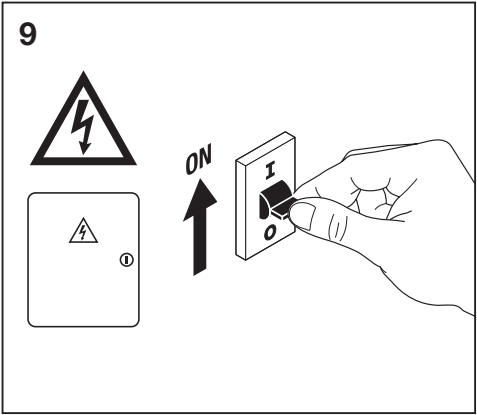


7B ARCHI WALWASH ALDA



8





	[W]	Max nx	Inrush current [A]	Th50 [μs]	B10	B16	B32	C10	C16	C32
AR WWASH 05 V 18W	6	22	58,4	1,66	10	12	25	10	16	32
AR WWASH 10 V 36W	12	11	58,4	1,66	10	12	25	10	16	32



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