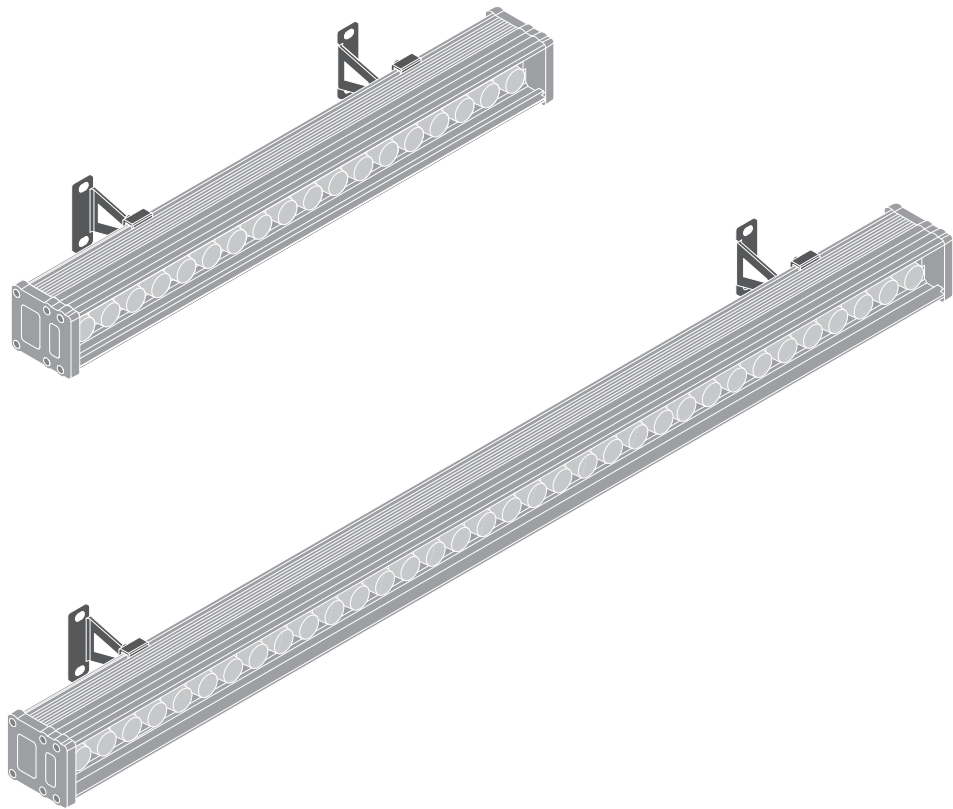


# ARCHITECTURAL WALLWASHER



# ARCHITECTURAL WALLWASHER



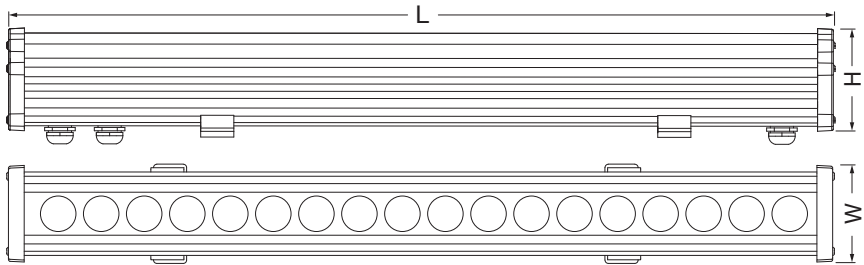
|                                  | EAN           | l x w x h [mm] | W  | VAC      | Hz      | lm   | lm/W | K     |
|----------------------------------|---------------|----------------|----|----------|---------|------|------|-------|
| AR WWASH 05 V 18W 830 SYM10 ALON | 4099854625923 | 492 x 57 x 77  | 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

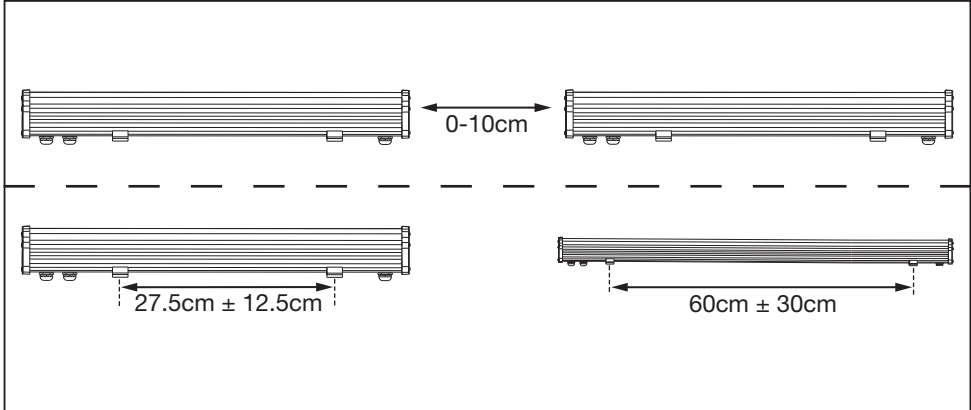
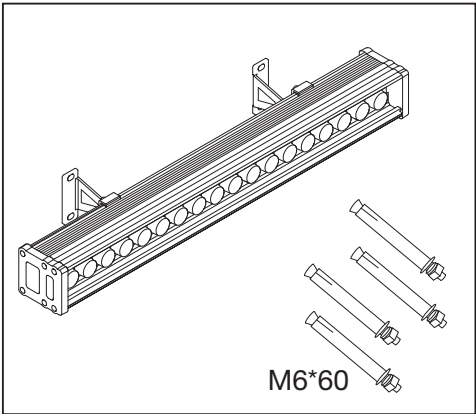
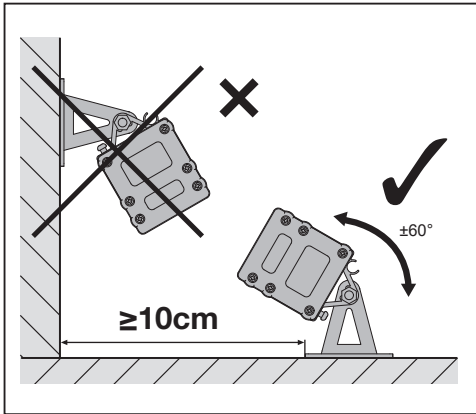


|                                  | EAN           | IP   | IK   | ∠   | R <sub>a</sub> | ° (°C)     | PF   | 👤      |
|----------------------------------|---------------|------|------|-----|----------------|------------|------|--------|
| AR WWASH 05 V 18W 830 SYM10 ALON | 4099854625923 | IP66 | IK08 | 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 |

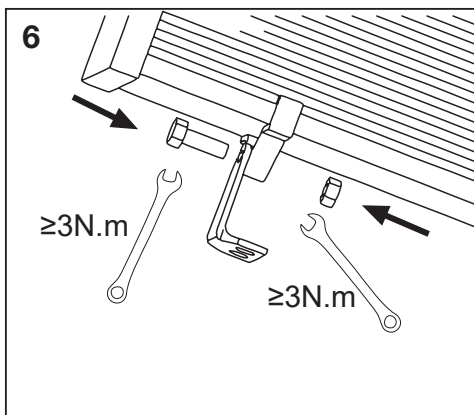
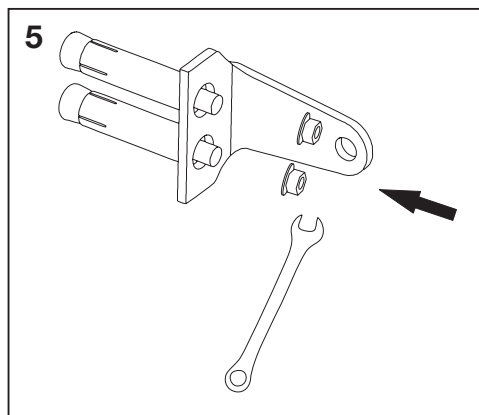
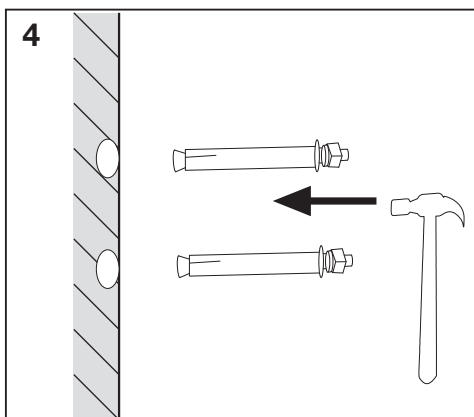
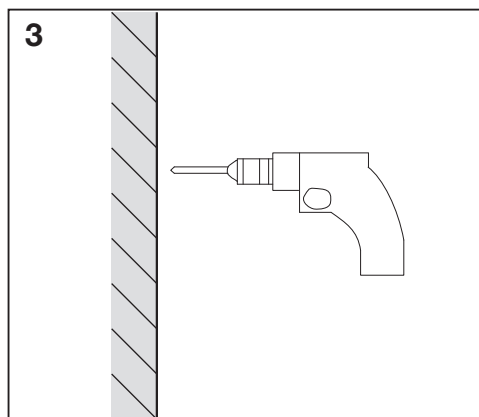
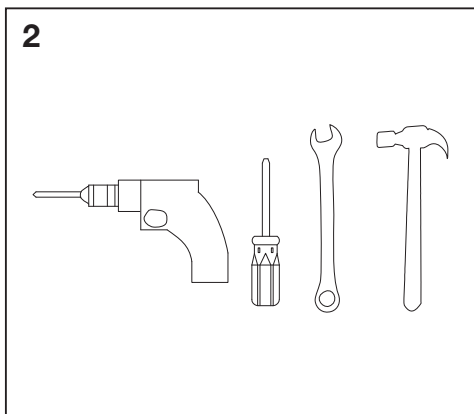
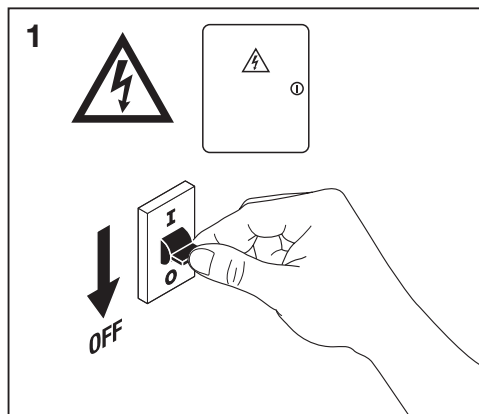
# ARCHITECTURAL WALLWASHER



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



# ARCHITECTURAL WALLWASHER

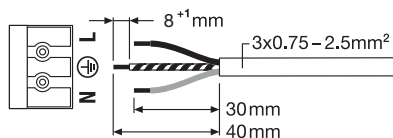
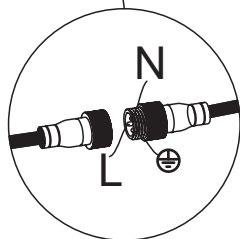
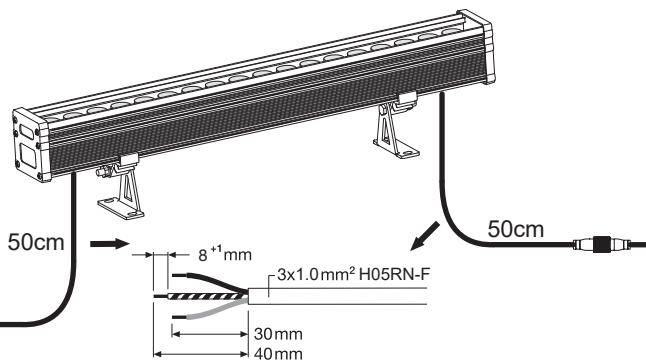
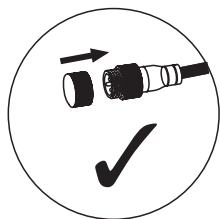


# ARCHITECTURAL WALLWASHER



7A

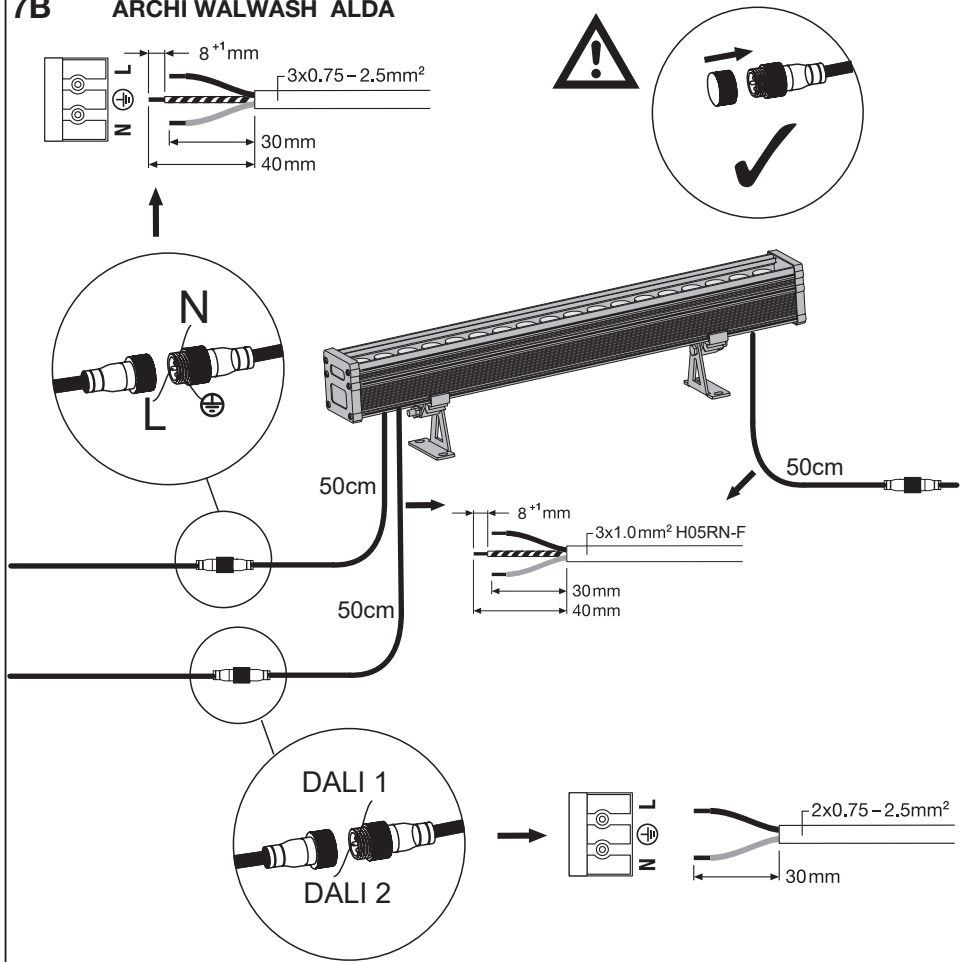
AR WWASH XXX ALON



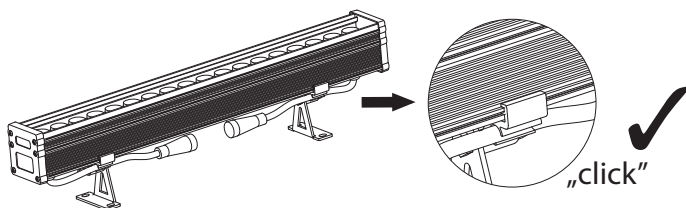
# ARCHITECTURAL WALLWASHER

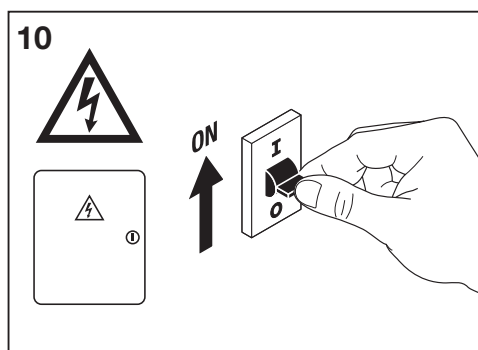
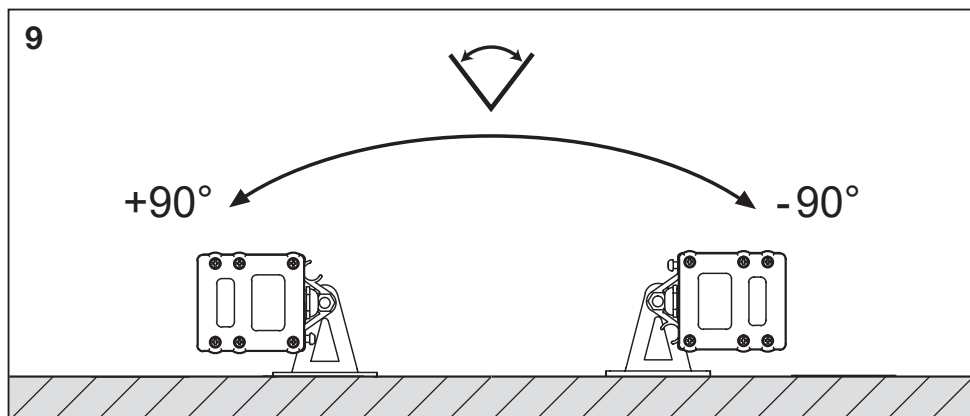


## 7B ARCHI WALWASH ALDA



8





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



Points de collecte sur [www.quefairedemesdechets.fr](http://www.quefairedemesdechets.fr)



LEDVANCE SASU  
CQM, 5 rue d'Altorf  
67120 Molsheim France  
[www.ledvance.com](http://www.ledvance.com)

C10449057  
G11290213  
01.06.25

© LEDVANCE Ltd, Sterling House,  
810 Mandarin Court, Warrington,  
Cheshire, WA1 1GG, United Kingdom