

# BRUKSANVISNING INSTRUCTION MANUAL

# namron

## SKAPBELYSNING 3 x 3W

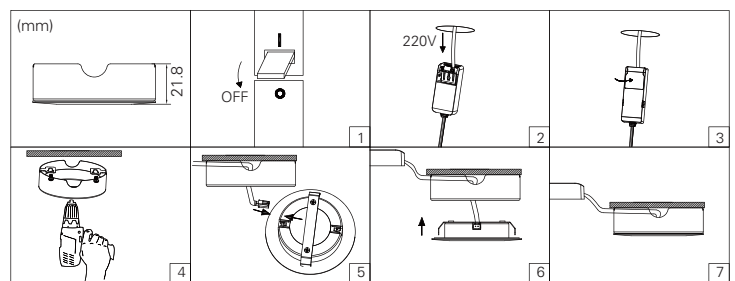
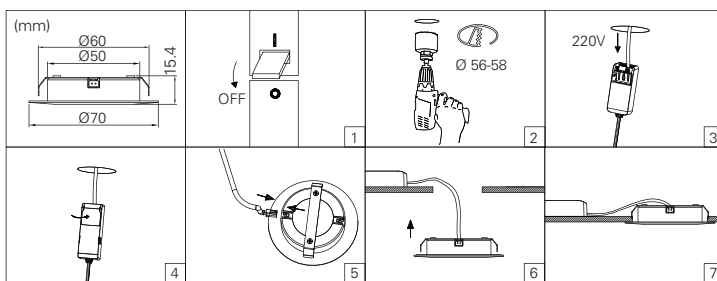
220-240V~50/60Hz LED 3W IP44



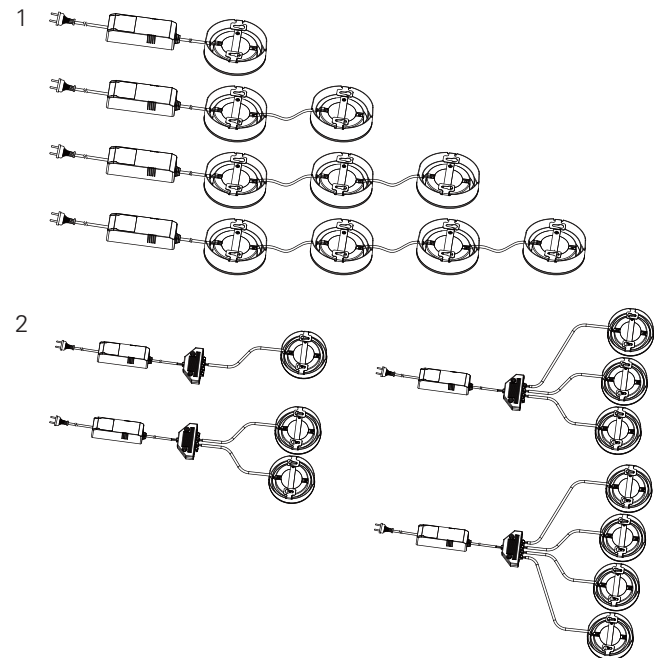
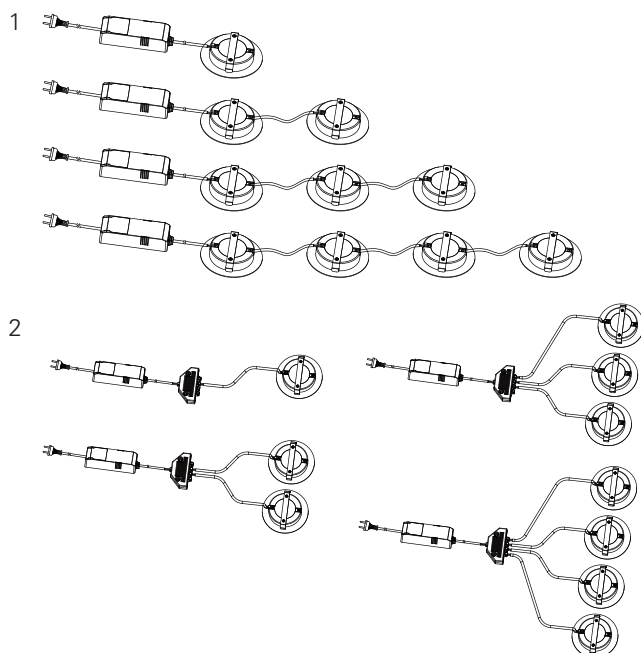
LED effekt: 3x3W  
Lumen chip: 330lm  
Lumen downlight: 300lm  
Ra: 98  
SDCM:  $\leq 3$   
LED Chip: CREE  
Fargetemperatur: 2700K  
Lysspredning: 38°  
Utsparing:  $\varnothing 56-58$  mm  
Levetid: 50.000 timer L90

LED power: 3x3W  
Lumen chip: 330lm  
Lumen downlight: 300lm  
Ra: 98  
SDCM:  $\leq 3$   
LED Chip: CREE  
Colour Temperature: 2700K  
Beam Angle: 38°  
Cut out  $\varnothing 56-58$  mm  
Lifetime: 50,000 hours L90

### MONTERING / MOUNTING



### KOBLING / WIRING

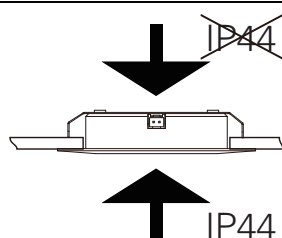
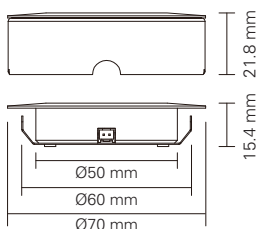


### EFFEKT/POWER

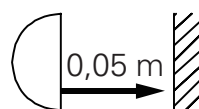
1stk LED + 1stk driver = 4,8W (3W LED + 1,8W driver)  
2stk LED + 1stk driver = 9,5W (6W LED + 3,5W driver)  
3stk LED + 1stk driver = 13,5W (9W LED + 4,5W driver)  
4stk LED + 1stk driver = 17W (12W LED + 5W driver)

1pcs LED + 1pcs driver = 4,8W (3W LED + 1,8W driver)  
2pcs LED + 1pcs driver = 9,5W (6W LED + 3,5W driver)  
3pcs LED + 1pcs driver = 13,5W (9W LED + 4,5W driver)  
4pcs LED + 1pcs driver = 17W (12W LED + 5W driver)

### MÅL / MEASURES



Minimumsavstand til brennbart materiale i armaturens stråleretning. /  
Minimum distance to flammable material in the beam direction



Må installeres av registrert elektroforetak.  
Must be installed by registered electrical company.

Dette produktet inneholder en lyskilde i energieffektivitetsklasse: se tabell eller merkelapp.  
This product contains a light source of energy efficiency class: see table or label.

El-nr	Produkt	Effekt(W)	energieffektivitetsklasse for lys
3222206	NAMRON SKAPBELYSNING LED 3X3W IP44 MATT HVIT	3x3W	G
3222260	NAMRON SKAPBELYSNING LED 3X3W IP44 MATT SORT	3x3W	G