

# LED PANEL

# AARON SERIES

### KEY FEATURES

#### BODY

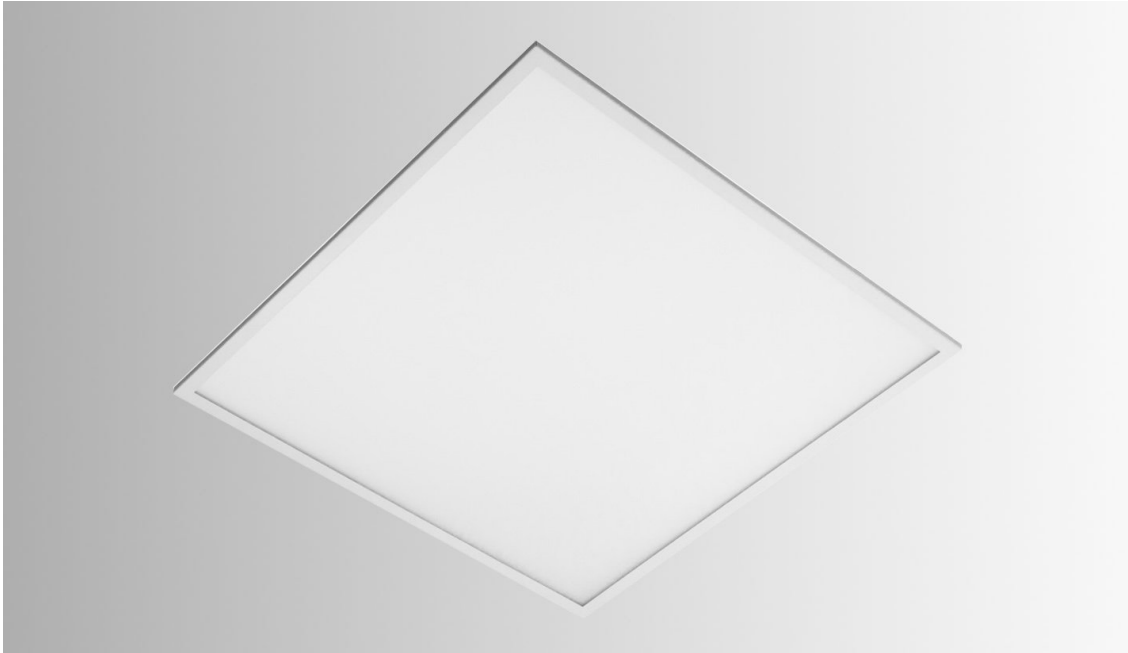
White painted (RAL9003) metal sheet

#### OPTIC

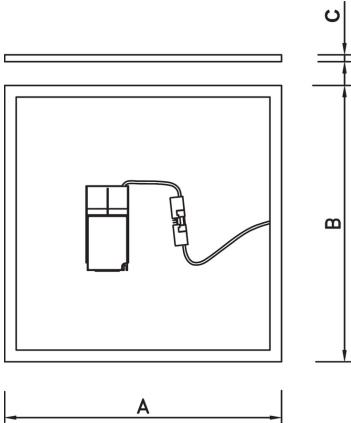
Translucent acrylic layer + Microprismatic cover

#### LED

Mid power LED  
CRI 80



### DIMENSIONS



MODEL NUMBER	A (mm)	B(mm)	C(mm)
OL-ARRON-M1	600	600	15
OL-ARRON-M2	1200	300	

IP20
IP40
220-240V
50-60HZ
CRI 80+
UGR <19
EEC A+
LIFETIME 50,000 HRS
↓
↑
CE
RoHS
DALI
DIM 1-10V DC

Standard Warranty: 2 Years  
Extended Warranty: 3 Years

### TECHNICAL SPECIFICATION

MODEL NUMBER	W	lm	lm/W	K
OL-AARON-M1-01	27	3,200lm	119	3,000K 4,000K 5,700K
OL-AARON-M1-02	36	4,100lm	114	
OL-AARON-M2-01	27	3,000lm	111	
OL-AARON-M2-02	36	3,900lm	108	

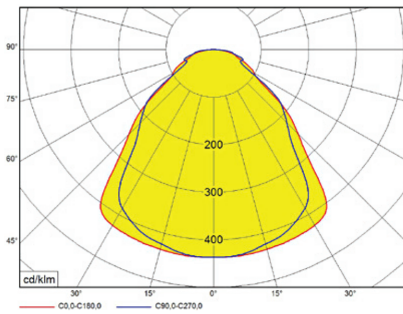
Fabiia, G08, The Light Box, 111 Power Road, Chiswick, London W4 5PY, United Kingdom.  
contact@norse.lighting | www.norse.lighting

Please note: Specification values may change due to rapid development of lighting technology. Data may be rounded up/down for illustrative purposes. Tolerance range of optical and electrical data is +/-10%. We reserve the right to amend or change details without prior notification.

## LED PANEL

## AARON SERIES

## PHOTOMETRIC DRAWINGS



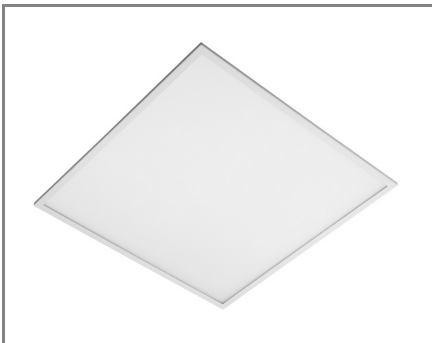
## ACCESSORIES

NR-PF-S: A frame for surface installation of Aaron panels (OPTIONAL)

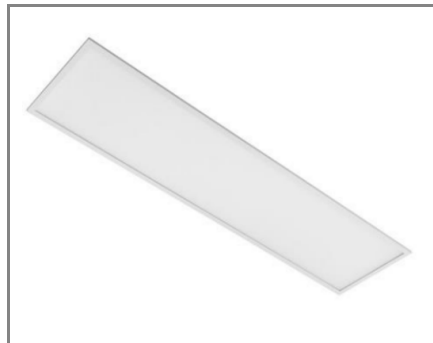
NR-PF-R: A frame for recessed installation of Aaron panels into gypsum plasterboard ceiling (OPTIONAL)

## ADDITIONAL PHOTOS

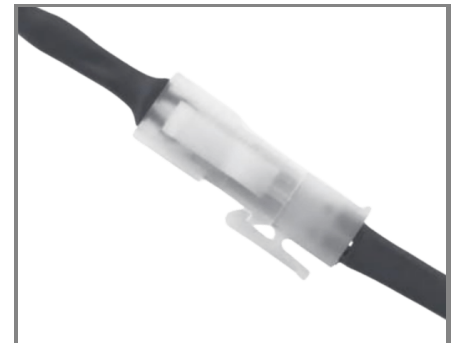
OL-ARRON-M1



OL-ARRON-M2



DRIVER'S CONNECTOR



OL-ARRON +NR-PF-S

