

# QUAD TRACK

43W TRACK MOUNTED LUMINAIRE



FIXTURE COLOUR OPTIONS



Matt White



Matt Black

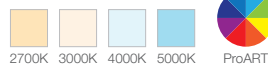
- Supplied with non-dimmable or phase/1-10V/DALI dimmable LED driver
- >90 lm/W module
- Colour rendering index: 95
- Colour temperature options: 2700K, 3000K, 4000K, 5000K
- Beam pattern options: 15°, 24°, 38°, 60°
- 3 steps MacAdam ellipse binning
- Uniform and comfort light
- IP20

## AVAILABLE OPTIONS

### BEAM ANGLE



### COLOUR TEMPERATURE



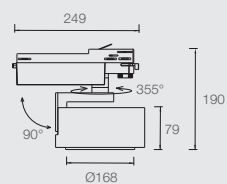
### DRIVER



(ND) (PH) (AN) (DA) (LBA)

\*Track adapter with gearbox for all driver options.

## DIMENSIONS (MM)



### SYSTEM SPECIFICATIONS

				PROART CRI 95		
LED Lamp Power	LED System Power	Colour Temperature	Beam Angle	Intensity (cd)	Luminous Flux (lm)	Driver Options
43W	50W	WARM : 2700K	15°	22050	5080	ND, PH, AN, DA, LBA
		WARM : 3000K	24°	14450		
		NATURAL : 4000K	38°	8580		
		COOL : 5000K	60°	6480		

Data are based on 3000K. Nominal data of 2700K and 4000K are shared with 3000K. Higher CCT of 4000K will have a nominal data value of 5% higher than published.

the table information is at nominal values accuracy of +/-7% nominal CRI >95, equal to Ra >90-97, R9 > 50

### DETAILS SPECIFICATION

Family Type	Quad Series
Mains Voltage	220-240V
Lifetime	50,000 hours (80% lumen maintenance at Ta = 25°C)
Dimming	Phase (trailing edge), 1-10V, DALI, Local Brightness Adjuster
Mains Connection	Track Adaptor
Materials	Aluminium, plastic
Fire Safety	Glow wire test 850°C, UL94V-0, VW-1
Flammability Mark	F
IP Code	IP20
Safety Class	Class 2
Standards	IEC 60598-1, IEC 61347-2-13
Regulatory Markings	CE, CCC, RCM, ETL, RoHS
Weight	2.1kg

### ORDERING MATRIX CHART

FIXTURE		LED MODULE				DRIVER	TRACK ADAPTER
Type	Colour	LED Power	Beam Angle	Colour Temp	CRI	Dimming	Type
<b>QUAD-TR</b>	---	---	---	---	---	---	---
<b>WH</b>	Matt White	<b>43</b> 43W	<b>15</b> 15°	<b>27</b> 2700K	<b>PA</b> ProART	<b>ND</b> Non-Dim	<b>3AC</b> 3 Circuit AC
<b>MB</b>	Matt Black		<b>24</b> 24°	<b>30</b> 3000K		<b>PH</b> Phase	<b>3AC</b> 3 Circuit AC
			<b>38</b> 38°	<b>40</b> 4000K		<b>AN</b> 1-10V	<b>1DT</b> 1 Circuit AC + Data
			<b>60</b> 60°	<b>50</b> 5000K		<b>DA</b> DALI	<b>1DT</b> 1 Circuit AC + Data
							<b>3DT</b> 3 Circuit AC + Data
						<b>LBA</b> Local Brightness Adjuster	<b>3AC</b> 3 Circuit AC

example: QUAD-TR.WH.43.15.30.PA.ND.3AC