

# ObservationReport

ObservationID

**0311**

on

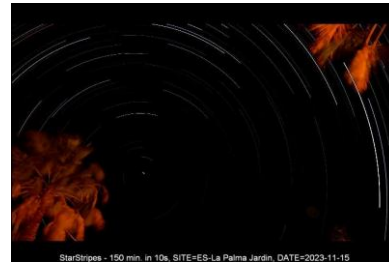
2023-11-15 22:49

all measures in mm



## Object StarTrails

Common Name  
Alternate Name (s)  
Visual Magnitude 0  
Distance ► Object  
Apparent Size  
Object R.A.  
Object DEC  
WikiLink



20231115\_StarTrails\_NI9900\_0311-01WM.jpg

Link ► Picture

[StarTrails\\_20231115](#)

Description

Constellation

## Picture Data

Work Status	Published	Rating	****
Source Format	Video	Picture Center R.A.	
Tot./Act. Frames/Pane	10 250	Picture Center DEC	
H / V Panes	1920 1080	H/V FoV [°]	0,0000 0,0000
Exp. [s] / Frame	1/125	Above horizon [°]	0
Total Time / Pane [min]	69.120,00 0,03	View Direction	N

## Camera Data

Camera Angle [°]	0	COOLPIX S9900	NIK9900
Gain or ISO	125	Pixel Pitch [µm]	1,3309463262558
		Camera Temp. °C	23

## Observation Site

Observation Start	2023-11-15T22:49:00 UTC+/- +h	Observation End	2023-11-16T01:19:00
Observation Site	ES La Palma Jardin	Site Elevation /Bortle	470 3
Province	La Palma	Site Coordinates	28° 38' 52.0" N, 017° 53' 4

## Sky & Moon

Sky Index   Total Clouds	1,7 0 %	Moon Rise   Set	10:46:00 20:54:00
Outside Temp. °C	22	Moon Age [d]	2
Moon Phase  % Illum.	1st quarter 8 %	Moon ►Target Dist.	UNKNOWN

## Optical Configuration

Lens or Scope	-	NONENI9900	Focuser	-
Type Of Build	0	Focuser Position [mm]	EAF Steps	0
Brand	NONE	Optical Factor	1	
Additional Optics	-	FoL norm actual [mm]	0 4,5	
Filter	-	<a href="#">DawesLimitLink</a>	<a href="#">_Arcsec</a>	
Diameter [mm]	0	Optical Scale ["/px]	0,000	
Aperture / f-stop	3,70			

## Other Hardware & Software

GuideScope	NONE	Mount	NONE
GuiderHW	NONE	SessionControl	NONE
GuiderSW	NONE	PostProcessingSW	NONE

## More ...

Work Folder [2023\20231115\\_StarTrails\\_0311\\_La-Palma-Jardin](#)  
Comment 150 min. in 10s  
Remarks Stacked 360 photos over 150 minutes into a 10-second video and exported a single photo.