**TSlasilla**

**Schedule from 2020-03-16 to 2020-03-23**

**(Total time = 0hr, technical loss = 0hr, weather loss = 0hr, Exotime = 0hr, cometime = 0hr, chilean time = 0hr)**

**Night starting on the 2020-03-16**

*Moon illumination: 48.0 %*

*Sunset - Sunrise: 22h54 / 10h48*

*Civil/Naut./Astro. twilights: 23h21-10h21 / 23h49-09h53 / 00h17-00h17*

*Start-end of night (Naut. twil.): 00h07 to 09h50*

*Night duration (Naut. twil.): 9.711 h*

**From 00h07 to 09h50 : Sp1155-2224**

Note: Prio\_target

SPECULOOS : 77.72399999999999 h of obs over 200.0 h

Jmag= 10.93, SpT= 6.98

RA = 11 55 42.816, DEC = -22 24 58.680, filt=I+z , texp=30

**Night starting on the 2020-03-17**

*Moon illumination: 37.0 %*

*Sunset - Sunrise: 22h52 / 10h49*

*Civil/Naut./Astro. twilights: 23h20-10h21 / 23h48-09h54 / 00h16-00h16*

*Start-end of night (Naut. twil.): 00h03 to 09h46*

*Night duration (Naut. twil.): 9.711 h*

**From 00h03 to 09h46 : Sp1155-2224**

Note: Prio\_target

SPECULOOS : 77.72399999999999 h of obs over 200.0 h

Jmag= 10.93, SpT= 6.98

RA = 11 55 42.816, DEC = -22 24 58.680, filt=I+z , texp=30

**Night starting on the 2020-03-18**

*Moon illumination: 28.0 %*

*Sunset - Sunrise: 22h51 / 10h49*

*Civil/Naut./Astro. twilights: 23h19-10h22 / 23h46-09h54 / 00h14-00h14*

*Start-end of night (Naut. twil.): 23h47 to 09h55*

*Night duration (Naut. twil.): 10.133 h*

**From 23h47 to 04h46 : Sp1048-1120**

Note: Prio\_target

SPECULOOS : 35.4416 h of obs over 200.0 h

Jmag= 8.857000000000003, SpT= 6.59

RA = 10 48 12.624, DEC = -11 20 9.600, texp=10 , «filt=z

**From 04h47 to 09h55 : Sp1346-3149**

Note: Prio\_target

SPECULOOS : 20.775 h of obs over 60.0 h

Jmag= 10.975, SpT= 6.05

RA = 13 46 45.984, DEC = -31 49 25.680, texp=30 , filt=I+z

**Night starting on the 2020-03-19**

*Moon illumination: 20.0 %*

*Sunset - Sunrise: 22h50 / 10h50*

*Civil/Naut./Astro. twilights: 23h18-10h23 / 23h45-09h55 / 00h13-00h13*

*Start-end of night (Naut. twil.): 23h46 to 09h55*

*Night duration (Naut. twil.): 10.161 h*

**From 23h46 to 04h46 : Sp1048-1120**

Note: Prio\_target

SPECULOOS : 35.4416 h of obs over 200.0 h

Jmag= 8.857000000000003, SpT= 6.59

RA = 10 48 12.624, DEC = -11 20 9.600, texp=10 , «filt=z

**From 04h47 to 09h55 : Sp1346-3149**

Note: Prio\_target

SPECULOOS : 20.775 h of obs over 60.0 h

Jmag= 10.975, SpT= 6.05

RA = 13 46 45.984, DEC = -31 49 25.680, texp=30 , filt=I+z

**Night starting on the 2020-03-20**

*Moon illumination: 13.0 %*

*Sunset - Sunrise: 22h49 / 10h51*

*Civil/Naut./Astro. twilights: 23h16-10h23 / 23h44-09h55 / 00h12-00h12*

*Start-end of night (Naut. twil.): 23h44 to 09h56*

*Night duration (Naut. twil.): 10.189 h*

**From 23h44 to 04h46 : Sp1048-1120**

Note: Prio\_target

SPECULOOS : 35.4416 h of obs over 200.0 h

Jmag= 8.857000000000003, SpT= 6.59

RA = 10 48 12.624, DEC = -11 20 9.600, texp=10 , «filt=z

**From 04h46 to 09h56 : Sp1346-3149**

Note: Prio\_target

SPECULOOS : 20.775 h of obs over 60.0 h

Jmag= 10.975, SpT= 6.05

RA = 13 46 45.984, DEC = -31 49 25.680, texp=30 , filt=I+z

**Night starting on the 2020-03-21**

*Moon illumination: 7.0 %*

*Sunset - Sunrise: 22h48 / 10h51*

*Civil/Naut./Astro. twilights: 23h15-10h24 / 23h43-09h56 / 00h11-00h11*

*Start-end of night (Naut. twil.): 23h44 to 09h56*

*Night duration (Naut. twil.): 10.211 h*

**From 23h44 to 04h46 : Sp1048-1120**

Note: Prio\_target

SPECULOOS : 35.4416 h of obs over 200.0 h

Jmag= 8.857000000000003, SpT= 6.59

RA = 10 48 12.624, DEC = -11 20 9.600, texp=10 , «filt=z

**From 04h46 to 09h56 : Sp1346-3149**

Note: Prio\_target

SPECULOOS : 20.775 h of obs over 60.0 h

Jmag= 10.975, SpT= 6.05

RA = 13 46 45.984, DEC = -31 49 25.680, texp=30 , filt=I+z

**Night starting on the 2020-03-22**

*Moon illumination: 3.0 %*

*Sunset - Sunrise: 22h47 / 10h52*

*Civil/Naut./Astro. twilights: 23h14-10h24 / 23h42-09h57 / 00h09-00h09*

*Start-end of night (Naut. twil.): 23h42 to 09h57*

*Night duration (Naut. twil.): 10.244 h*

**From 23h42 to 04h46 : Sp1048-1120**

Note: Prio\_target

SPECULOOS : 35.4416 h of obs over 200.0 h

Jmag= 8.857000000000003, SpT= 6.59

RA = 10 48 12.624, DEC = -11 20 9.600, texp=10 , «filt=z

**From 04h46 to 09h57 : Sp1346-3149**

Note: Prio\_target

SPECULOOS : 20.775 h of obs over 60.0 h

Jmag= 10.975, SpT= 6.05

RA = 13 46 45.984, DEC = -31 49 25.680, texp=30 , filt=I+z