**TS\_La\_Silla**

**Schedule from 2020-12-01 to 2021-01-01**

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

*Manu*

**Night starting on the 2020-12-01**

*Moon illumination: 99.0 %*

*Sunset - Sunrise: 23h24 / 09h40*

*Civil/Naut./Astro. twilights: 23h55-09h09 / 00h27-08h36 / 01h02-08h02*

*Start-end of night (Naut. twil.): 00h28 to 08h36*

*Night duration (Naut. twil.): 8.147 h*

**From 00h28 to 03h50 : Sp0253+1652**

Note: Prio\_target

SPECULOOS : 158.429 h of obs over 200.0 h

Jmag= 8.39, SpT= 6.6

RA = 02 53 1.051, DEC = 16 52 52.644, texp=10 , filt=I+z

**From 03h50 to 08h36 : Sp0610-3346**

Note: Prio\_target

SPECULOOS : 91.63600000000001 h of obs over 200.0 h

Jmag= 11.52, SpT= 6.1

RA = 06 10 45.180, DEC = -33 46 22.414, texp=45 , filt=I+z

**Night starting on the 2020-12-02**

*Moon illumination: 95.0 %*

*Sunset - Sunrise: 23h25 / 09h40*

*Civil/Naut./Astro. twilights: 23h56-09h08 / 00h28-08h36 / 01h03-08h02*

*Start-end of night (Naut. twil.): 00h53 to 08h36*

*Night duration (Naut. twil.): 8.13 h*

**From 00h53 to 08h36 : Sp0610-3346**

Note: Prio\_target

SPECULOOS : 91.63600000000001 h of obs over 200.0 h

Jmag= 11.52, SpT= 6.1

RA = 06 10 45.180, DEC = -33 46 22.414, texp=45 , filt=I+z

**Night starting on the 2020-12-03**

*Moon illumination: 90.0 %*

*Sunset - Sunrise: 23h26 / 09h40*

*Civil/Naut./Astro. twilights: 23h57-09h08 / 00h29-08h36 / 01h04-08h02*

*Start-end of night (Naut. twil.): 00h49 to 08h36*

*Night duration (Naut. twil.): 8.115 h*

**From 00h49 to 08h36 : Sp0610-3346**

Note: Prio\_target

SPECULOOS : 91.63600000000001 h of obs over 200.0 h

Jmag= 11.52, SpT= 6.1

RA = 06 10 45.180, DEC = -33 46 22.414, texp=45 , filt=I+z

**Night starting on the 2020-12-04**

*Moon illumination: 83.0 %*

*Sunset - Sunrise: 23h26 / 09h40*

*Civil/Naut./Astro. twilights: 23h57-09h09 / 00h30-08h36 / 01h05-08h01*

*Start-end of night (Naut. twil.): 00h45 to 08h36*

*Night duration (Naut. twil.): 8.1 h*

**From 00h45 to 08h36 : Sp0610-3346**

Note: Prio\_target

SPECULOOS : 91.63600000000001 h of obs over 200.0 h

Jmag= 11.52, SpT= 6.1

RA = 06 10 45.180, DEC = -33 46 22.414, texp=45 , filt=I+z

**Night starting on the 2020-12-05**

*Moon illumination: 75.0 %*

*Sunset - Sunrise: 23h27 / 09h40*

*Civil/Naut./Astro. twilights: 23h58-09h09 / 00h31-08h36 / 01h05-08h01*

*Start-end of night (Naut. twil.): 00h41 to 08h36*

*Night duration (Naut. twil.): 8.086 h*

**From 00h41 to 08h36 : Sp0610-3346**

Note: Prio\_target

SPECULOOS : 91.63600000000001 h of obs over 200.0 h

Jmag= 11.52, SpT= 6.1

RA = 06 10 45.180, DEC = -33 46 22.414, texp=45 , filt=I+z

**Night starting on the 2020-12-06**

*Moon illumination: 65.0 %*

*Sunset - Sunrise: 23h28 / 09h40*

*Civil/Naut./Astro. twilights: 23h59-09h09 / 00h32-08h36 / 01h06-08h01*

*Start-end of night (Naut. twil.): 00h37 to 08h36*

*Night duration (Naut. twil.): 8.073 h*

**From 00h37 to 08h36 : Sp0610-3346**

Note: Prio\_target

SPECULOOS : 91.63600000000001 h of obs over 200.0 h

Jmag= 11.52, SpT= 6.1

RA = 06 10 45.180, DEC = -33 46 22.414, texp=45 , filt=I+z

**Night starting on the 2020-12-07**

*Moon illumination: 55.0 %*

*Sunset - Sunrise: 23h29 / 09h40*

*Civil/Naut./Astro. twilights: 00h00-09h09 / 00h32-08h36 / 01h07-08h01*

*Start-end of night (Naut. twil.): 00h33 to 08h36*

*Night duration (Naut. twil.): 8.06 h*

**From 00h33 to 03h02 : Trappist-1**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 0.0 h

Jmag= 11.3, SpT= 8.0

RA = 23 06 29.372, DEC = -5 02 29.032, filt=r ", texp=30

**From 03h02 to 08h36 : Sp0610-3346**

Note: Prio\_target

SPECULOOS : 91.63600000000001 h of obs over 200.0 h

Jmag= 11.52, SpT= 6.1

RA = 06 10 45.180, DEC = -33 46 22.414, texp=45 , filt=I+z

**Night starting on the 2020-12-08**

*Moon illumination: 43.0 %*

*Sunset - Sunrise: 23h29 / 09h40*

*Civil/Naut./Astro. twilights: 00h01-09h09 / 00h33-08h36 / 01h08-08h01*

*Start-end of night (Naut. twil.): 00h34 to 08h37*

*Night duration (Naut. twil.): 8.049 h*

**From 00h34 to 08h37 : Sp0610-3346**

Note: Prio\_target

SPECULOOS : 91.63600000000001 h of obs over 200.0 h

Jmag= 11.52, SpT= 6.1

RA = 06 10 45.180, DEC = -33 46 22.414, texp=45 , filt=I+z

**Night starting on the 2020-12-09**

*Moon illumination: 32.0 %*

*Sunset - Sunrise: 23h30 / 09h40*

*Civil/Naut./Astro. twilights: 00h01-09h09 / 00h34-08h36 / 01h09-08h01*

*Start-end of night (Naut. twil.): 00h34 to 08h37*

*Night duration (Naut. twil.): 8.038 h*

**From 00h34 to 04h31 : Sp0426+0336**

Note: Prio\_target

SPECULOOS : 47.69 h of obs over 200.0 h

Jmag= 11.62, SpT= 6.8

RA = 04 26 19.940, DEC = 03 36 36.174, texp=25 , filt=I+z

**From 04h32 to 08h37 : Sp0833-5336**

Note: Prio\_target

SPECULOOS : 61.488 h of obs over 200.0 h

Jmag= 12.02, SpT= 6.3

RA = 08 33 43.013, DEC = -53 36 41.237, texp=30 , filt=I+z

**Night starting on the 2020-12-10**

*Moon illumination: 22.0 %*

*Sunset - Sunrise: 23h31 / 09h41*

*Civil/Naut./Astro. twilights: 00h02-09h09 / 00h35-08h37 / 01h10-08h02*

*Start-end of night (Naut. twil.): 00h35 to 08h36*

*Night duration (Naut. twil.): 8.028 h*

**From 00h35 to 04h31 : Sp0426+0336**

Note: Prio\_target

SPECULOOS : 47.69 h of obs over 200.0 h

Jmag= 11.62, SpT= 6.8

RA = 04 26 19.940, DEC = 03 36 36.174, texp=25 , filt=I+z

**From 04h32 to 08h36 : Sp0833-5336**

Note: Prio\_target

SPECULOOS : 61.488 h of obs over 200.0 h

Jmag= 12.02, SpT= 6.3

RA = 08 33 43.013, DEC = -53 36 41.237, texp=30 , filt=I+z

**Night starting on the 2020-12-11**

*Moon illumination: 13.0 %*

*Sunset - Sunrise: 23h31 / 09h41*

*Civil/Naut./Astro. twilights: 00h03-09h10 / 00h36-08h37 / 01h11-08h02*

*Start-end of night (Naut. twil.): 00h56 to 08h37*

*Night duration (Naut. twil.): 8.019 h*

**From 00h56 to 08h37 : Sp0602-0915**

Note: Prio\_target

SPECULOOS : 83.721 h of obs over 200.0 h

Jmag= 10.98, SpT= 5.4

RA = 06 02 54.237, DEC = -9 15 3.736, filt=I+z , texp=24

**Night starting on the 2020-12-12**

*Moon illumination: 6.0 %*

*Sunset - Sunrise: 23h32 / 09h41*

*Civil/Naut./Astro. twilights: 00h03-09h10 / 00h36-08h37 / 01h11-08h02*

*Start-end of night (Naut. twil.): 00h53 to 08h37*

*Night duration (Naut. twil.): 8.011 h*

**From 00h53 to 08h37 : Sp0602-0915**

Note: Prio\_target

SPECULOOS : 83.721 h of obs over 200.0 h

Jmag= 10.98, SpT= 5.4

RA = 06 02 54.237, DEC = -9 15 3.736, filt=I+z , texp=24

**Night starting on the 2020-12-13**

*Moon illumination: 2.0 %*

*Sunset - Sunrise: 23h33 / 09h42*

*Civil/Naut./Astro. twilights: 00h04-09h10 / 00h37-08h37 / 01h12-08h02*

*Start-end of night (Naut. twil.): 00h49 to 08h38*

*Night duration (Naut. twil.): 8.004 h*

**From 00h49 to 08h38 : Sp0602-0915**

Note: Prio\_target

SPECULOOS : 83.721 h of obs over 200.0 h

Jmag= 10.98, SpT= 5.4

RA = 06 02 54.237, DEC = -9 15 3.736, filt=I+z , texp=24

**Night starting on the 2020-12-14**

*Moon illumination: 0.0 %*

*Sunset - Sunrise: 23h33 / 09h42*

*Civil/Naut./Astro. twilights: 00h05-09h10 / 00h38-08h38 / 01h13-08h02*

*Start-end of night (Naut. twil.): 00h45 to 08h38*

*Night duration (Naut. twil.): 7.998 h*

**From 00h45 to 08h38 : Sp0602-0915**

Note: Prio\_target

SPECULOOS : 83.721 h of obs over 200.0 h

Jmag= 10.98, SpT= 5.4

RA = 06 02 54.237, DEC = -9 15 3.736, filt=I+z , texp=24

**Night starting on the 2020-12-15**

*Moon illumination: 1.0 %*

*Sunset - Sunrise: 23h34 / 09h42*

*Civil/Naut./Astro. twilights: 00h05-09h11 / 00h38-08h38 / 01h13-08h03*

*Start-end of night (Naut. twil.): 00h40 to 08h38*

*Night duration (Naut. twil.): 7.993 h*

**From 00h40 to 08h38 : Sp0602-0915**

Note: Prio\_target

SPECULOOS : 83.721 h of obs over 200.0 h

Jmag= 10.98, SpT= 5.4

RA = 06 02 54.237, DEC = -9 15 3.736, filt=I+z , texp=24

**Night starting on the 2020-12-16**

*Moon illumination: 5.0 %*

*Sunset - Sunrise: 23h34 / 09h43*

*Civil/Naut./Astro. twilights: 00h06-09h11 / 00h39-08h38 / 01h14-08h03*

*Start-end of night (Naut. twil.): 00h39 to 08h38*

*Night duration (Naut. twil.): 7.988 h*

**From 00h39 to 08h38 : Sp0602-0915**

Note: Prio\_target

SPECULOOS : 83.721 h of obs over 200.0 h

Jmag= 10.98, SpT= 5.4

RA = 06 02 54.237, DEC = -9 15 3.736, filt=I+z , texp=24

**Night starting on the 2020-12-17**

*Moon illumination: 11.0 %*

*Sunset - Sunrise: 23h35 / 09h43*

*Civil/Naut./Astro. twilights: 00h07-09h12 / 00h40-08h39 / 01h15-08h03*

*Start-end of night (Naut. twil.): 00h40 to 08h39*

*Night duration (Naut. twil.): 7.985 h*

**From 00h40 to 08h39 : Sp0602-0915**

Note: Prio\_target

SPECULOOS : 83.721 h of obs over 200.0 h

Jmag= 10.98, SpT= 5.4

RA = 06 02 54.237, DEC = -9 15 3.736, filt=I+z , texp=24

**Night starting on the 2020-12-18**

*Moon illumination: 19.0 %*

*Sunset - Sunrise: 23h36 / 09h44*

*Civil/Naut./Astro. twilights: 00h07-09h12 / 00h40-08h39 / 01h15-08h04*

*Start-end of night (Naut. twil.): 00h41 to 08h39*

*Night duration (Naut. twil.): 7.982 h*

**From 00h41 to 04h36 : Sp0426+0336**

Note: Prio\_target

SPECULOOS : 47.69 h of obs over 200.0 h

Jmag= 11.62, SpT= 6.8

RA = 04 26 19.940, DEC = 03 36 36.174, texp=25 , filt=I+z

**From 04h36 to 08h39 : Sp0833-5336**

Note: Prio\_target

SPECULOOS : 61.488 h of obs over 200.0 h

Jmag= 12.02, SpT= 6.3

RA = 08 33 43.013, DEC = -53 36 41.237, texp=30 , filt=I+z

**Night starting on the 2020-12-19**

*Moon illumination: 28.0 %*

*Sunset - Sunrise: 23h36 / 09h44*

*Civil/Naut./Astro. twilights: 00h08-09h12 / 00h41-08h39 / 01h16-08h04*

*Start-end of night (Naut. twil.): 00h41 to 08h40*

*Night duration (Naut. twil.): 7.981 h*

**From 00h41 to 04h36 : Sp0426+0336**

Note: Prio\_target

SPECULOOS : 47.69 h of obs over 200.0 h

Jmag= 11.62, SpT= 6.8

RA = 04 26 19.940, DEC = 03 36 36.174, texp=25 , filt=I+z

**From 04h37 to 08h40 : Sp0833-5336**

Note: Prio\_target

SPECULOOS : 61.488 h of obs over 200.0 h

Jmag= 12.02, SpT= 6.3

RA = 08 33 43.013, DEC = -53 36 41.237, texp=30 , filt=I+z

**Night starting on the 2020-12-20**

*Moon illumination: 37.0 %*

*Sunset - Sunrise: 23h37 / 09h44*

*Civil/Naut./Astro. twilights: 00h08-09h13 / 00h41-08h40 / 01h16-08h05*

*Start-end of night (Naut. twil.): 00h42 to 08h40*

*Night duration (Naut. twil.): 7.98 h*

**From 00h42 to 04h37 : Sp0426+0336**

Note: Prio\_target

SPECULOOS : 47.69 h of obs over 200.0 h

Jmag= 11.62, SpT= 6.8

RA = 04 26 19.940, DEC = 03 36 36.174, texp=25 , filt=I+z

**From 04h37 to 08h40 : Sp0833-5336**

Note: Prio\_target

SPECULOOS : 61.488 h of obs over 200.0 h

Jmag= 12.02, SpT= 6.3

RA = 08 33 43.013, DEC = -53 36 41.237, texp=30 , filt=I+z

**Night starting on the 2020-12-21**

*Moon illumination: 47.0 %*

*Sunset - Sunrise: 23h37 / 09h45*

*Civil/Naut./Astro. twilights: 00h09-09h13 / 00h42-08h40 / 01h17-08h05*

*Start-end of night (Naut. twil.): 00h42 to 08h41*

*Night duration (Naut. twil.): 7.98 h*

**From 00h42 to 04h37 : Sp0426+0336**

Note: Prio\_target

SPECULOOS : 47.69 h of obs over 200.0 h

Jmag= 11.62, SpT= 6.8

RA = 04 26 19.940, DEC = 03 36 36.174, texp=25 , filt=I+z

**From 04h38 to 08h41 : Sp0833-5336**

Note: Prio\_target

SPECULOOS : 61.488 h of obs over 200.0 h

Jmag= 12.02, SpT= 6.3

RA = 08 33 43.013, DEC = -53 36 41.237, texp=30 , filt=I+z

**Night starting on the 2020-12-22**

*Moon illumination: 56.0 %*

*Sunset - Sunrise: 23h38 / 09h46*

*Civil/Naut./Astro. twilights: 00h09-09h14 / 00h42-08h41 / 01h17-08h06*

*Start-end of night (Naut. twil.): 00h43 to 08h41*

*Night duration (Naut. twil.): 7.981 h*

**From 00h43 to 04h38 : Sp0426+0336**

Note: Prio\_target

SPECULOOS : 47.69 h of obs over 200.0 h

Jmag= 11.62, SpT= 6.8

RA = 04 26 19.940, DEC = 03 36 36.174, texp=25 , filt=I+z

**From 04h38 to 08h41 : Sp0833-5336**

Note: Prio\_target

SPECULOOS : 61.488 h of obs over 200.0 h

Jmag= 12.02, SpT= 6.3

RA = 08 33 43.013, DEC = -53 36 41.237, texp=30 , filt=I+z

**Night starting on the 2020-12-23**

*Moon illumination: 65.0 %*

*Sunset - Sunrise: 23h38 / 09h46*

*Civil/Naut./Astro. twilights: 00h10-09h15 / 00h43-08h42 / 01h18-08h06*

*Start-end of night (Naut. twil.): 00h43 to 08h42*

*Night duration (Naut. twil.): 7.984 h*

**From 00h43 to 04h38 : Sp0426+0336**

Note: Prio\_target

SPECULOOS : 47.69 h of obs over 200.0 h

Jmag= 11.62, SpT= 6.8

RA = 04 26 19.940, DEC = 03 36 36.174, texp=25 , filt=I+z

**From 04h39 to 08h42 : Sp0833-5336**

Note: Prio\_target

SPECULOOS : 61.488 h of obs over 200.0 h

Jmag= 12.02, SpT= 6.3

RA = 08 33 43.013, DEC = -53 36 41.237, texp=30 , filt=I+z

**Night starting on the 2020-12-24**

*Moon illumination: 74.0 %*

*Sunset - Sunrise: 23h39 / 09h47*

*Civil/Naut./Astro. twilights: 00h10-09h15 / 00h43-08h42 / 01h18-08h07*

*Start-end of night (Naut. twil.): 00h43 to 08h43*

*Night duration (Naut. twil.): 7.987 h*

**From 00h43 to 04h39 : Sp0306-3647**

Note: Prio\_target

SPECULOOS : 160.76 h of obs over 200.0 h

Jmag= 11.69, SpT= 8.0

RA = 03 06 11.555, DEC = -36 47 52.853, filt=I+z , texp=66

**From 04h40 to 08h43 : Sp0833-5336**

Note: Prio\_target

SPECULOOS : 61.488 h of obs over 200.0 h

Jmag= 12.02, SpT= 6.3

RA = 08 33 43.013, DEC = -53 36 41.237, texp=30 , filt=I+z

**Night starting on the 2020-12-25**

*Moon illumination: 82.0 %*

*Sunset - Sunrise: 23h39 / 09h47*

*Civil/Naut./Astro. twilights: 00h10-09h16 / 00h43-08h43 / 01h18-08h08*

*Start-end of night (Naut. twil.): 00h44 to 08h43*

*Night duration (Naut. twil.): 7.991 h*

**From 00h44 to 04h39 : Sp0306-3647**

Note: Prio\_target

SPECULOOS : 160.76 h of obs over 200.0 h

Jmag= 11.69, SpT= 8.0

RA = 03 06 11.555, DEC = -36 47 52.853, filt=I+z , texp=66

**From 04h40 to 08h43 : Sp0833-5336**

Note: Prio\_target

SPECULOOS : 61.488 h of obs over 200.0 h

Jmag= 12.02, SpT= 6.3

RA = 08 33 43.013, DEC = -53 36 41.237, texp=30 , filt=I+z

**Night starting on the 2020-12-26**

*Moon illumination: 89.0 %*

*Sunset - Sunrise: 23h39 / 09h48*

*Civil/Naut./Astro. twilights: 00h11-09h16 / 00h44-08h43 / 01h19-08h08*

*Start-end of night (Naut. twil.): 00h44 to 08h44*

*Night duration (Naut. twil.): 7.996 h*

**From 00h44 to 04h39 : Sp0306-3647**

Note: Prio\_target

SPECULOOS : 160.76 h of obs over 200.0 h

Jmag= 11.69, SpT= 8.0

RA = 03 06 11.555, DEC = -36 47 52.853, filt=I+z , texp=66

**From 04h40 to 08h44 : Sp0833-5336**

Note: Prio\_target

SPECULOOS : 61.488 h of obs over 200.0 h

Jmag= 12.02, SpT= 6.3

RA = 08 33 43.013, DEC = -53 36 41.237, texp=30 , filt=I+z

**Night starting on the 2020-12-27**

*Moon illumination: 94.0 %*

*Sunset - Sunrise: 23h40 / 09h48*

*Civil/Naut./Astro. twilights: 00h11-09h17 / 00h44-08h44 / 01h19-08h09*

*Start-end of night (Naut. twil.): 00h44 to 08h44*

*Night duration (Naut. twil.): 8.001 h*

**From 00h44 to 04h40 : Sp0306-3647**

Note: Prio\_target

SPECULOOS : 160.76 h of obs over 200.0 h

Jmag= 11.69, SpT= 8.0

RA = 03 06 11.555, DEC = -36 47 52.853, filt=I+z , texp=66

**From 04h41 to 08h44 : Sp0833-5336**

Note: Prio\_target

SPECULOOS : 61.488 h of obs over 200.0 h

Jmag= 12.02, SpT= 6.3

RA = 08 33 43.013, DEC = -53 36 41.237, texp=30 , filt=I+z

**Night starting on the 2020-12-28**

*Moon illumination: 98.0 %*

*Sunset - Sunrise: 23h40 / 09h49*

*Civil/Naut./Astro. twilights: 00h11-09h18 / 00h44-08h45 / 01h19-08h10*

*Start-end of night (Naut. twil.): 00h45 to 08h45*

*Night duration (Naut. twil.): 8.008 h*

**From 00h45 to 04h41 : Sp0306-3647**

Note: Prio\_target

SPECULOOS : 160.76 h of obs over 200.0 h

Jmag= 11.69, SpT= 8.0

RA = 03 06 11.555, DEC = -36 47 52.853, filt=I+z , texp=66

**From 04h41 to 08h45 : Sp0833-5336**

Note: Prio\_target

SPECULOOS : 61.488 h of obs over 200.0 h

Jmag= 12.02, SpT= 6.3

RA = 08 33 43.013, DEC = -53 36 41.237, texp=30 , filt=I+z

**Night starting on the 2020-12-29**

*Moon illumination: 100.0 %*

*Sunset - Sunrise: 23h40 / 09h50*

*Civil/Naut./Astro. twilights: 00h12-09h18 / 00h45-08h46 / 01h20-08h11*

*Start-end of night (Naut. twil.): 00h45 to 08h46*

*Night duration (Naut. twil.): 8.016 h*

**From 00h45 to 04h41 : Sp0426+0336**

Note: Prio\_target

SPECULOOS : 47.69 h of obs over 200.0 h

Jmag= 11.62, SpT= 6.8

RA = 04 26 19.940, DEC = 03 36 36.174, texp=25 , filt=I+z

**From 04h42 to 08h46 : Sp0833-5336**

Note: Prio\_target

SPECULOOS : 61.488 h of obs over 200.0 h

Jmag= 12.02, SpT= 6.3

RA = 08 33 43.013, DEC = -53 36 41.237, texp=30 , filt=I+z

**Night starting on the 2020-12-30**

*Moon illumination: 100.0 %*

*Sunset - Sunrise: 23h41 / 09h50*

*Civil/Naut./Astro. twilights: 00h12-09h19 / 00h45-08h46 / 01h20-08h11*

*Start-end of night (Naut. twil.): 00h45 to 08h46*

*Night duration (Naut. twil.): 8.024 h*

**From 00h45 to 04h41 : Sp0426+0336**

Note: Prio\_target

SPECULOOS : 47.69 h of obs over 200.0 h

Jmag= 11.62, SpT= 6.8

RA = 04 26 19.940, DEC = 03 36 36.174, texp=25 , filt=I+z

**From 04h42 to 08h46 : Sp0833-5336**

Note: Prio\_target

SPECULOOS : 61.488 h of obs over 200.0 h

Jmag= 12.02, SpT= 6.3

RA = 08 33 43.013, DEC = -53 36 41.237, texp=30 , filt=I+z

**Night starting on the 2020-12-31**

*Moon illumination: 98.0 %*

*Sunset - Sunrise: 23h41 / 09h51*

*Civil/Naut./Astro. twilights: 00h12-09h20 / 00h45-08h47 / 01h20-08h12*

*Start-end of night (Naut. twil.): 00h45 to 08h47*

*Night duration (Naut. twil.): 8.034 h*

**From 00h45 to 04h42 : Sp0426+0336**

Note: Prio\_target

SPECULOOS : 47.69 h of obs over 200.0 h

Jmag= 11.62, SpT= 6.8

RA = 04 26 19.940, DEC = 03 36 36.174, texp=25 , filt=I+z

**From 04h42 to 08h47 : Sp0833-5336**

Note: Prio\_target

SPECULOOS : 61.488 h of obs over 200.0 h

Jmag= 12.02, SpT= 6.3

RA = 08 33 43.013, DEC = -53 36 41.237, texp=30 , filt=I+z