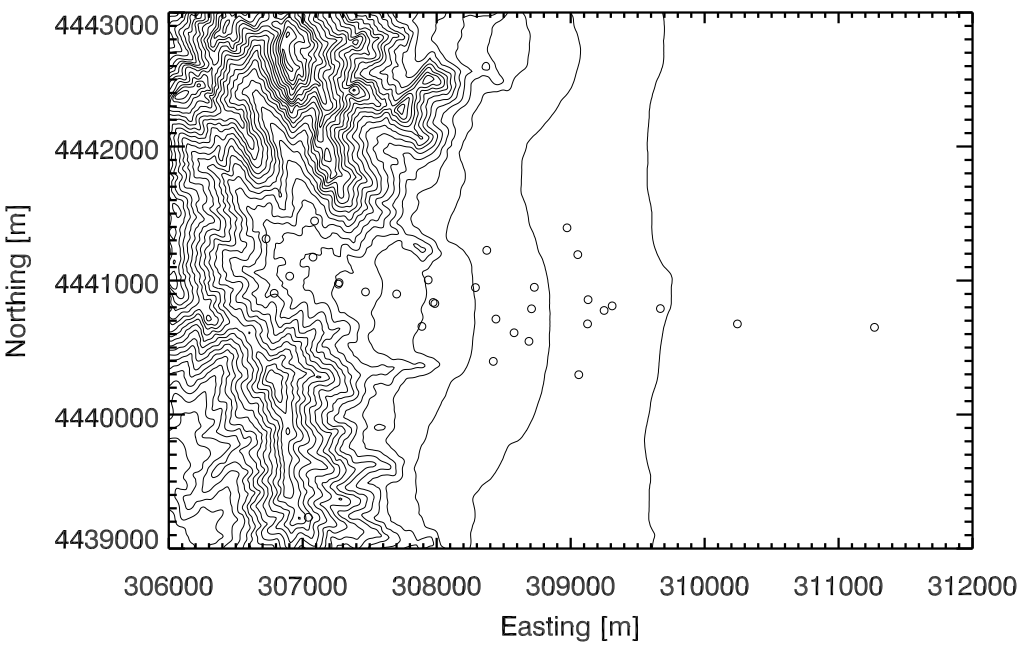
4443000
4442000
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Northing [m]
306000
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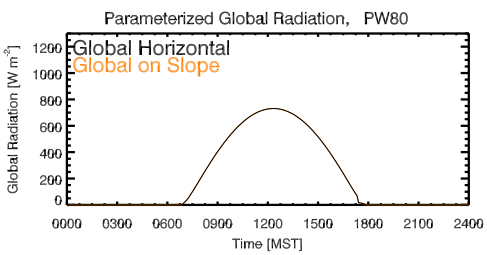
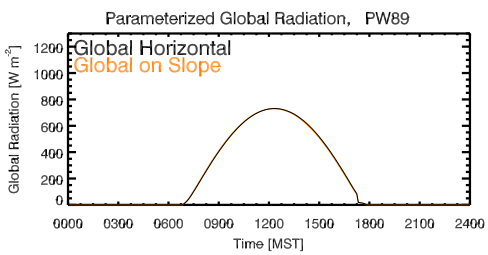
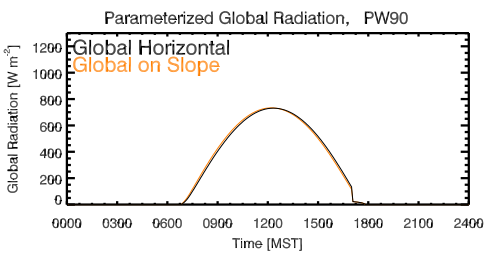
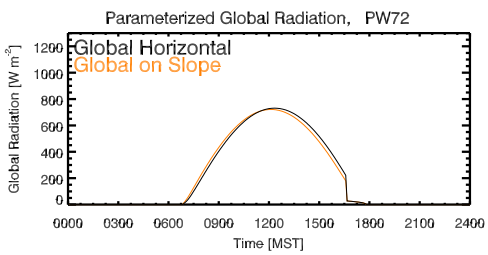
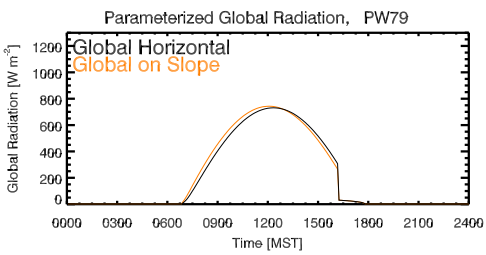
Easting [m]

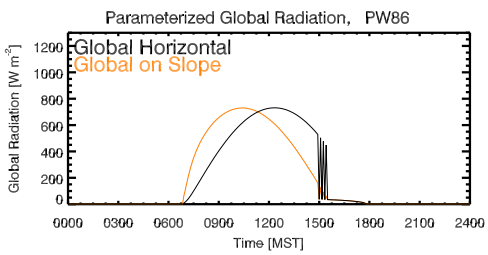

Parameterized Global Radiation, PW80
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

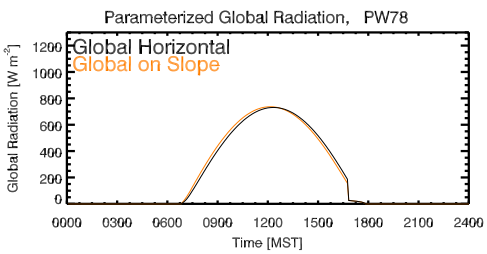

Parameterized Global Radiation, PW89
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

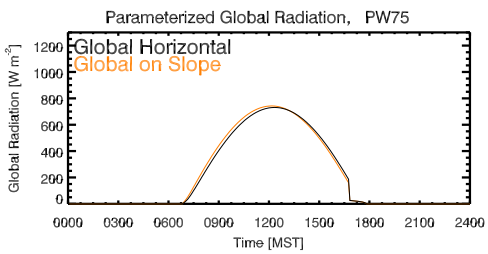

Parameterized Global Radiation, PW90
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

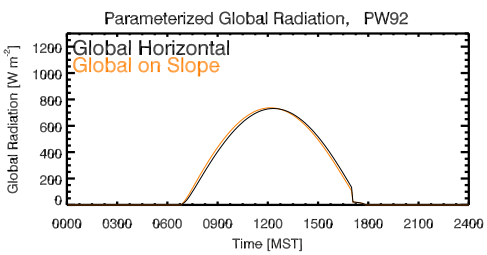

Parameterized Global Radiation, PW72
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

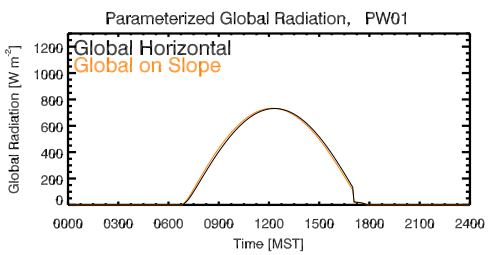

Parameterized Global Radiation, PW79
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

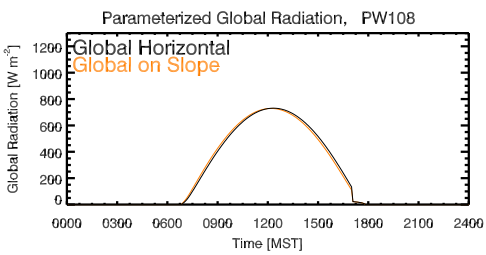

Parameterized Global Radiation, PW86
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

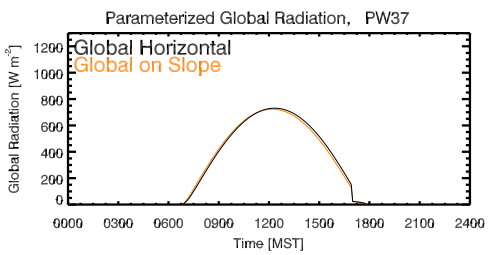

Parameterized Global Radiation, PW78
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

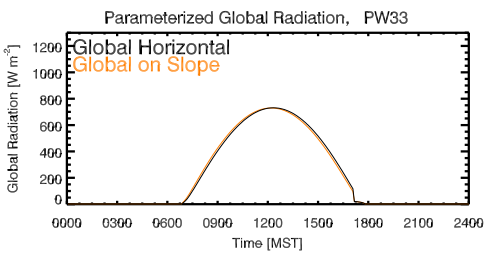

Parameterized Global Radiation, PW75
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

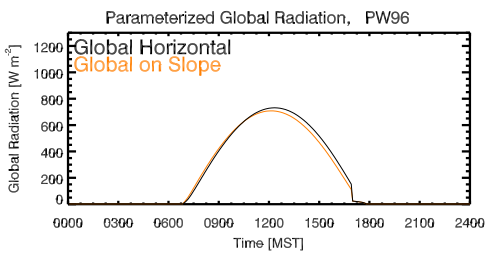

Parameterized Global Radiation, PW92
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

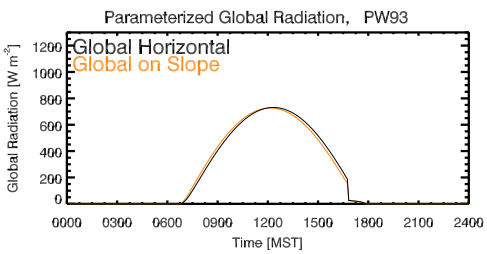

Parameterized Global Radiation, PW01
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

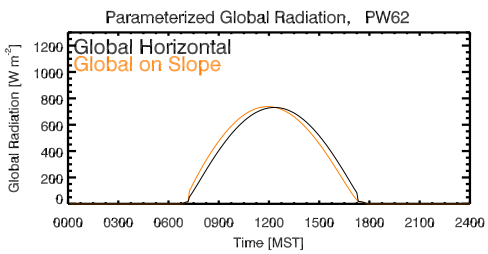

Parameterized Global Radiation, PW108
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

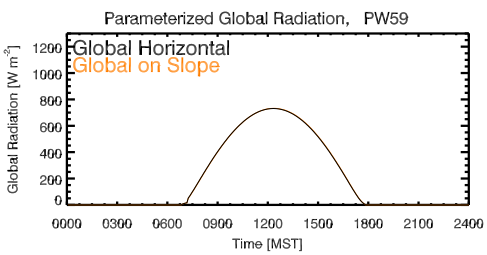

Parameterized Global Radiation, PW37
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

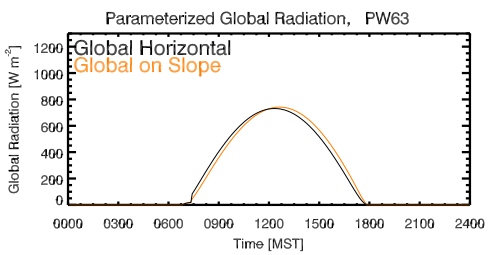

Parameterized Global Radiation, PW33
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

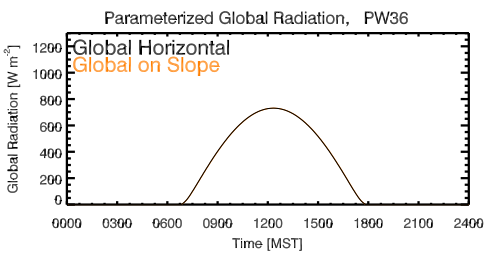

Parameterized Global Radiation, PW96
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

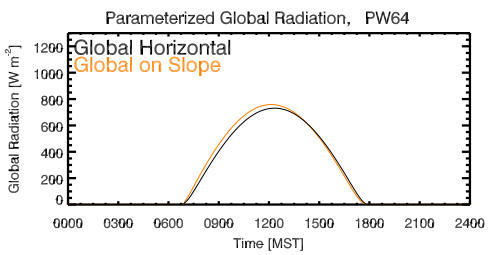

Parameterized Global Radiation, PW93
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

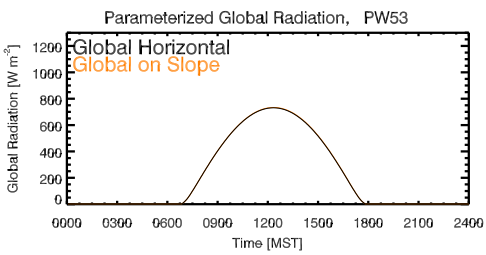

Parameterized Global Radiation, PW62
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

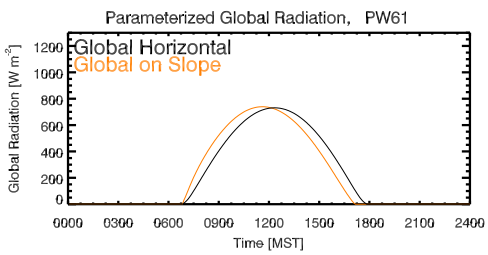

Parameterized Global Radiation, PW59
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

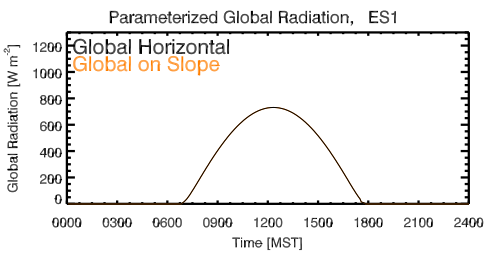

Parameterized Global Radiation, PW63
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

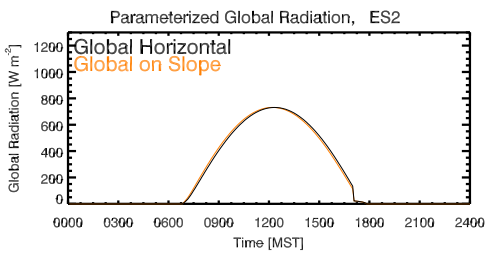

Parameterized Global Radiation, PW36
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

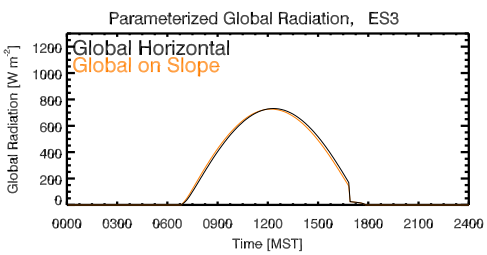

Parameterized Global Radiation, PW64
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

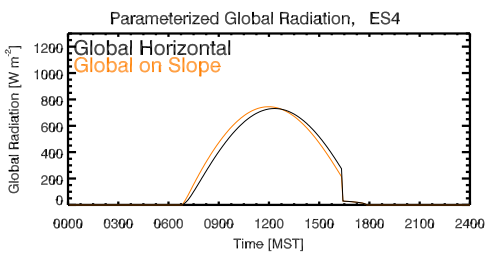

Parameterized Global Radiation, PW53
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

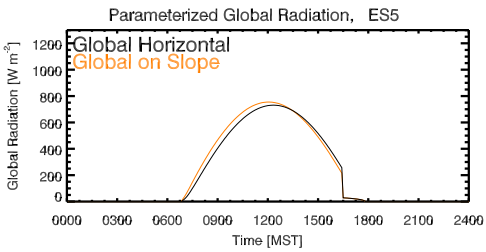

Parameterized Global Radiation, PW61
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

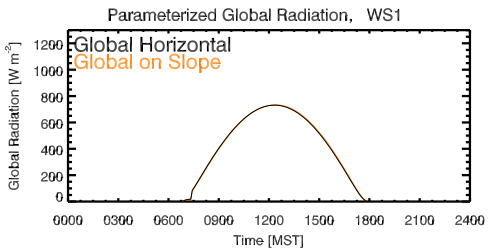

Parameterized Global Radiation, ES1
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

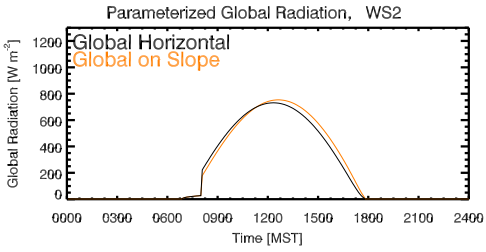

Parameterized Global Radiation, ES2
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

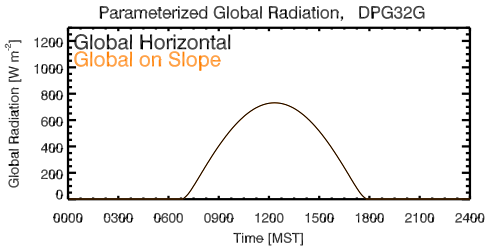

Parameterized Global Radiation, ES3
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

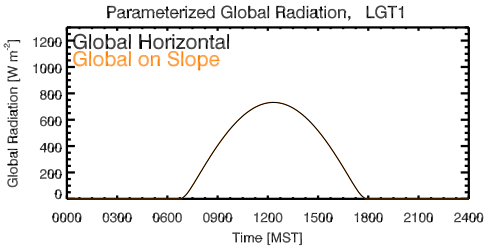

Parameterized Global Radiation, ES4
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

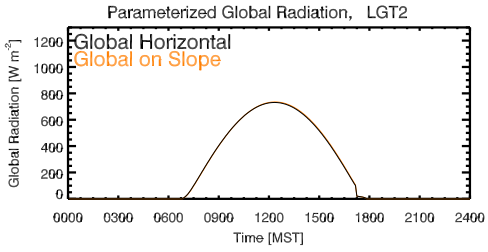

Parameterized Global Radiation, ES5
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

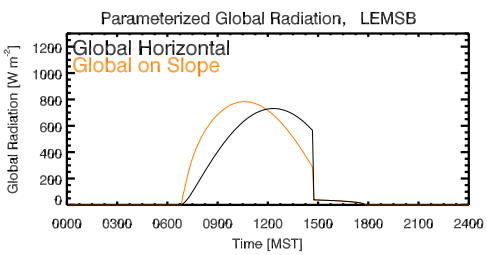

Parameterized Global Radiation, WS1
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

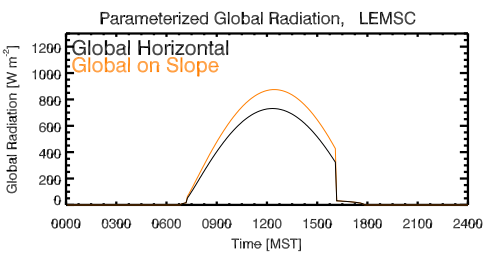

Parameterized Global Radiation, WS2
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

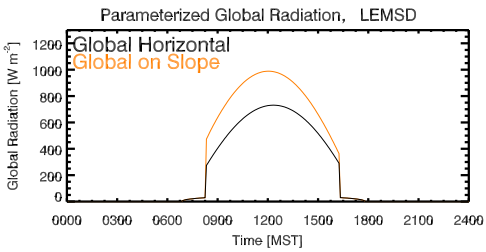

Parameterized Global Radiation, DPG32G
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

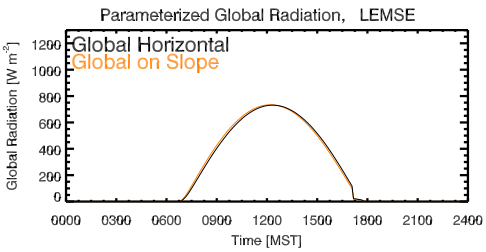

Parameterized Global Radiation, LGT1
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

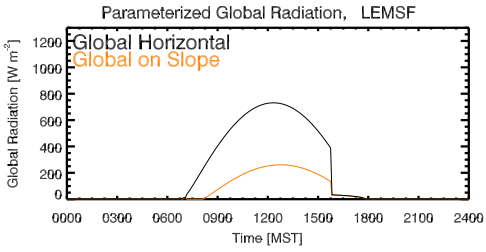

Parameterized Global Radiation, LGT2
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

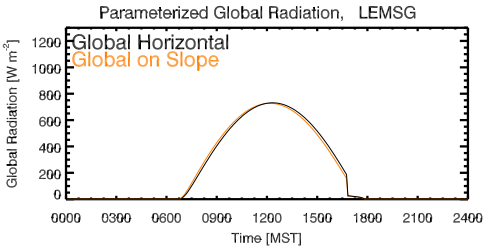

Parameterized Global Radiation, LEMSB
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

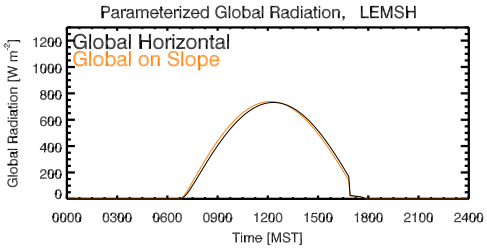

Parameterized Global Radiation, LEMSC
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

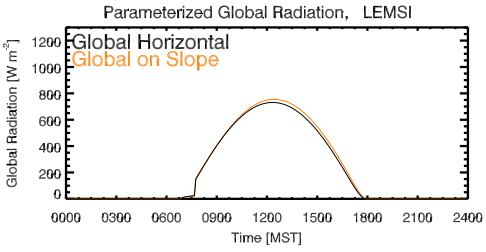

Parameterized Global Radiation, LEMSD
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]

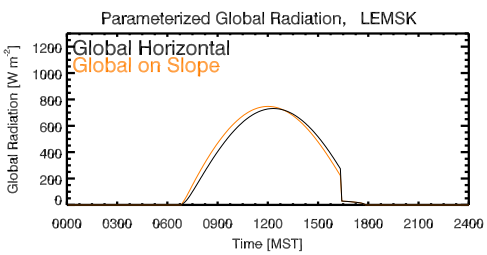

Parameterized Global Radiation, LEMSE
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]


Parameterized Global Radiation, LEMSF
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]


Parameterized Global Radiation, LEMSG
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]


Parameterized Global Radiation, LEMSH
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]


Parameterized Global Radiation, LEMSI
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]


Parameterized Global Radiation, LEMSK
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
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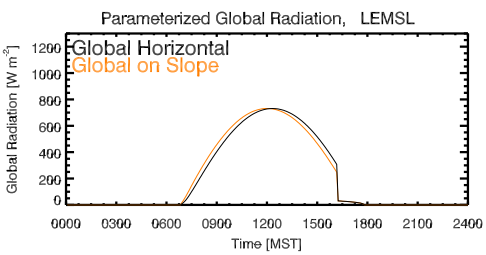
Time [MST]


Parameterized Global Radiation, LEMSL
Global Horizontal
Global on Slope
Global Radiation [W m-2]
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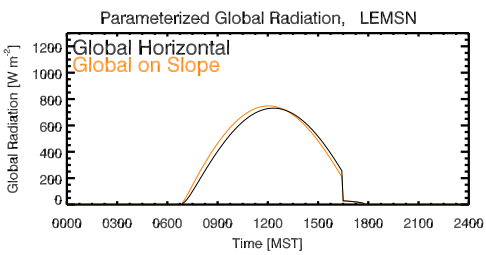
Time [MST]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Global Horizontal
Global on Slope
Global Radiation [W m-2]
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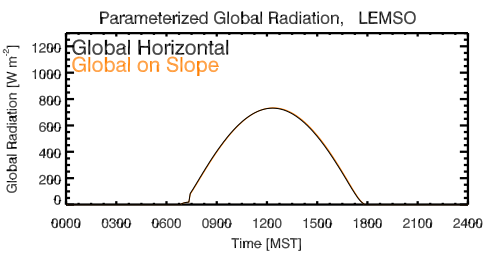
Time [MST]


Parameterized Global Radiation, LEMSO
Global Horizontal
Global on Slope
Global Radiation [W m-2]
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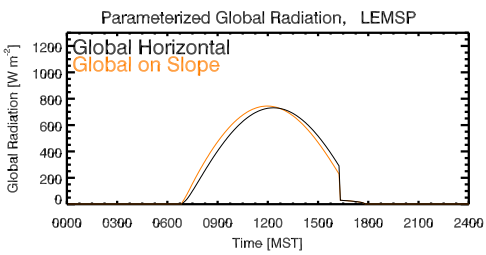
Time [MST]


Parameterized Global Radiation, LEMSP
Global Horizontal
Global on Slope
Global Radiation [W m-2]
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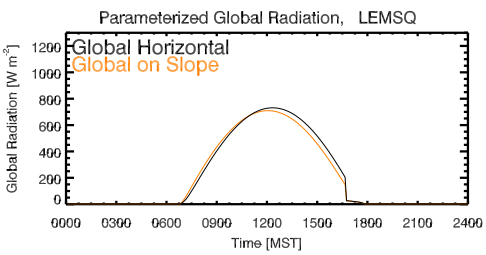
Time [MST]


Parameterized Global Radiation, LEMSQ
Global Horizontal
Global on Slope
Global Radiation [W m-2]
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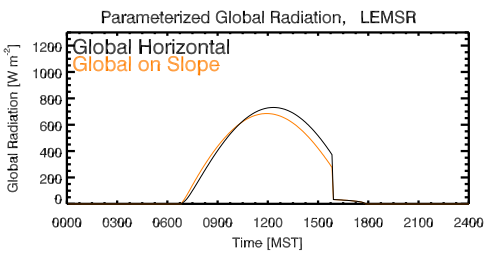
Time [MST]


Parameterized Global Radiation, LEMSR
Global Horizontal
Global on Slope
Global Radiation [W m-2]
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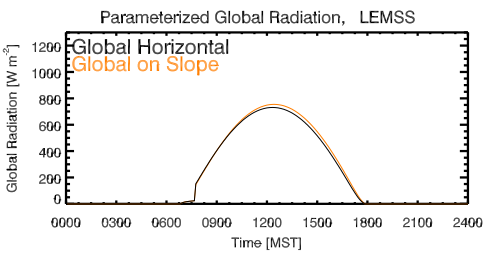
Time [MST]


Parameterized Global Radiation, LEMSS
Global Horizontal
Global on Slope
Global Radiation [W m-2]
0 200 400 600 800 1000 1200
0000 0300 0600 0900 1200 1500 1800 2100 2400
Time [MST]