



LIGHT

Light Sensor Compatibility with SpectroSense2 socket input type

LIGHT SENSORS COMPATIBILITY WITH SPECTROSENSE2 SOCKET INPUT TYPE

1 CHANNEL CURRENT - Suitable for connecting to sockets labeled:

C3 and C4
C1 / C3 and C2 / C4
C1 / C5 and C2 / C6
C3 / C7 and C4 / C8

PAR Special SKP 210
PAR Quantum SKP 215
PAR Quantum SKP 217
PAR Energy SKE 510
PAR Energy SKE 52
LUX SKL 310
LUX SKL 312
Pyranometer SKS 1110
Special wavelengths SKP 218

2 CHANNEL CURRENT - Suitable for connecting to sockets labeled:

C1 / C3 and C2 / C4
C1 / C5 and C2 / C6
C3 / C7 and C4 / C8

Red / Far-red SKR 110
2 channel SKR 1800

4 CHANNEL CURRENT - Suitable for connecting to sockets labeled:

C1 / C2 / C3 / C4
and
C5 / C6 / C7 / C8

4 channel SKR 1850

LIGHT SENSORS COMPATIBILITY WITH SPECTROSENSE2 SOCKET INPUT TYPE

1 CHANNEL VOLTAGE - Suitable for connecting to sockets labeled:

V1 and V2
V3 and V4

HOPL SKL 2610 (0-IV)
HOPL SKL 2620 (0-IV)
HOPL SKL 2630 (0-IV)
HOPL SKL 2640 (0-IV)
HOPL SKL 2650 (0-IV)
HOPL SKP 212 (0-IV)
HOPL SKL 315 (0-IV)
HOPL SKU 425 (0-IV)
HOPL SKU 426 (0-IV)
HOPL SKU 435 (0-IV)
HOPL SKE 515 (0-IV)
UVA SKU 420
UVB SKU 430
Pyranometer SKS 1150
Pyranometer SKS 1170

2 CHANNEL VOLTAGE - Please request a special socket:

V1 / V2
and
V3 / V4

Pyranometer SKS 1160

4 CHANNEL VOLTAGE - Please request a special socket:

V1 / V2 / V3 / V4

4 channel SKR 1850A

SPECTROSENSE2 LABELS

SKT 904/1 (max 4 channels, all current) C1 / C3 and C2 / C4 and C3 and C4 and C1 / C2 / C3 / C4

SKT 904/2 (max 4 channels, mixed type) C1 / C3 and C2 / C4 and V1 and V2 and C1 / C2 / C3 / C4

SKT 908/1 (max 8 channels, all current) C1 / C5 and C2 / C6 and C3 / C7 and C4 / C8
And C1 / C2 / C3 / C4 and C5 / C6 / C7 / C8

SKT 908/2 (max 8 channels, mixed type) C1 / C3 and C2 / C4 and V1 and V2 and C1 / C2 / C3 / C4 and C5 / C6 / C7 / C8

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