

## Cmp3 Grade 6

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the kipp zonen cmp3 pyranometer is an instrument for measuring solar irradiance the  
cmp3 pyranometer is designed for continuous indoor and outdoor use

the cmp3 is a small low cost pyranometer for accurate routine measurements of  
solar radiations in many applications

the cmp3 is a spectrally flat class c pyranometer that is smaller and lighter than the  
other cmp series pyranometers providing an economical solution for the routine  
measurement of incoming global

its thermopile detector measures irradiance up to 2000 w m<sup>2</sup> with a response time

of 18 seconds and a typical sensitivity  $10 \mu\text{V W m}^{-2}$  that varies less than 5% from  $10^\circ\text{C}$  to  $40^\circ\text{C}$  operating temperature

the cmp3 pyranometer iso 9060 2018 spectrally flat class c is intended for shortwave global solar radiation measurements in the spectral range from 300 to 2800 nm

the cmp3 pyranometer is designed for continuous indoor and outdoor use the cmp3 pyranometer iso 9060 spectrally flat class c is intended for shortwave global solar radiation measurements in

the cmp3 is an iso second class pyranometer that monitors solar radiation for the full solar spectrum range it produces a millivolt signal that is measured directly by a campbell scientific data logger

1 class c the cmp3 or smp3 are the right pyranometers to choose they are compact light and provide reliable and good quality data in a wide range of operational environments smp3 is ideal for

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