

QUANTUM PM-11 ILLUMINANCE RECEPTOR

INSTRUCTIONS

This attachment is designed for use with PHOTO-METER 1 or 2. It reads illuminance in footcandles as does the standard turret, except it may be rotated to a convenient position.

Each PM-11 is calibrated to a specific meter, and it replaces the standard turret supplied with the PHOTO-METER 1 or 2. The alternate position of the PM-11 reads luminance calibrated in footlamberts. Do not use a PM-11 on a PHOTO-METER unless it has been calibrated for it.

Mount the attachment squarely to the top of the meter and tighten the thumbscrew snugly, but not overtight. Take footcandle readings as described in the PHOTO-METER instructions. Rotate the illuminance receptor to any convenient position, but avoid casting shadows onto the white disc or blocking light sources. Luminance (footlambert) readings can be taken with the turret in the alternate position.