



Lux probe

Application information



Application

The Lux probe 0635 0543 is used in conjunction with the testo 480 to determine the illumination for evaluation of workplaces.

Technical data

| Feature | Values |
|--|--|
| Measuring range | 0 to 100,000 Lx |
| Accuracy as per DIN 5032-7 in conjunction with testo 480 | f1 = 6 % V-Lambda f2 = 5 % cos Class C |



The digital probe allows measurement values to be processed directly in the probe. This technology eliminates instrument measurement uncertainty.

For calibration, the probe alone (without the hand instrument) can be sent away.

Calculating the determined calibration data in the probe generates a zero-error display.
