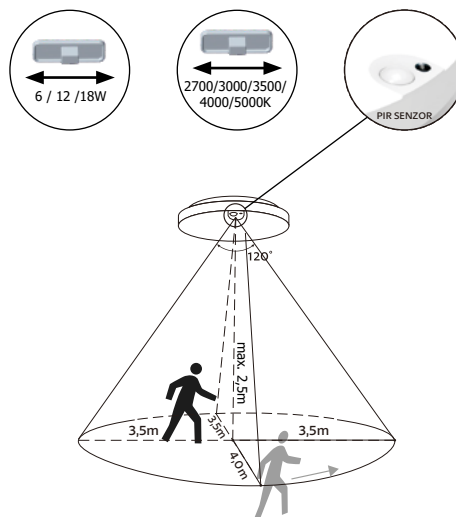




STROPNÍ SVÍTIDLO S PIR SENZOREM



- PIR sensor | SENS max. 4m | TIME 30s/180s | LUX den+noct/noct | $\triangle$ 120°

Technical drawing of a circular object. The drawing includes a top view (a circle) and a side view (a cross-section). The top view has a diameter dimension of 230. The side view shows a cross-section with a total height dimension of 43. The side view also shows a small circular feature on the bottom edge, which is likely a mounting hole or a fastener.

