

# Sensor Dim Box



The Sensor Dim Box gives an energy-efficient control of luminaires that do not have the option of a built-in sensor. Sensor Dim Box has external IR eye for daylight function, and HF for movement detection. It can be mounted inside the ceiling, fits Ø83mm holes. The box should be mounted “upside-down” for motion sensor to detect, this is well marked on the box. For use in corridors, classrooms, and other applications where sensor-controlled lighting is required. Max load per sensor 200VA, but 6 units can be connected via the COM terminal on the sensor. All units will then work together synchronously.

# Sensor Dim Box



## Product- and environment images





| Article  | Protection | Control gear | Mounting/Connection | Dimensions       |
|--|------------|--------------|---------------------|------------------|
| Accessories  |            |              |                     |                  |
|  | 820489     |              |                     | L220 x W75 x H34 |
| Sensor Dim Box White 200VA 200VA   |            |              |                     |                  |