### 1.10 Available Accessories

### 1.10.1 Extension For Sensor Module

Order no.: MX-S14-OPT-MK-EX

Each of these extensions increases the installation depth by 40 mm/1.6 in. They can be mounted directly onto the sensor modules themselves or onto existing extensions.



## 1.10.2 Ceiling/Wall Installation Set

Order no.: MX-S14-OPT-MK-CW

This set contains everything that is needed to attach a sensor module to a ceiling or wall using 15° wedges: 1 × extension (MX-S14-OPT-MK-EX),  $2 \times 15^\circ$  wedges (white, black), two wedge sealing rings and one additional nut.



Out of the colored wedges, use the most suitably-colored wedge for the visible area and the other wedge for inserting on the rear.



#### 1.10.3 Connection Cable For Sensor Module

Order no.: MX-S14-OPT-CBL-05/1/2

This cable, which is up to 2 m/6.6 ft long, connects one sensor module to the S14D. The seals integrated into the cable combine with the bayonet catch on the sensor module and the S14D's sealed port to provide IP65-compliant weatherproofing. The package also contains two hinged ferrites, which are to be installed near the two plug with max. 10 cm/4 in distance to the base module and the sensor module.



# 1.10.4 MiniUSB Cable to MiniUSB (Straight/Straight Or Straight/Angled)

Order no.: MX-CBL-MU-STR-05/2/5 (straight/straight) Order no.: MX-CBL-MU-EN-STR-05/2/5 (straight/angled)

With this cable, which is up to five meters long, MOBOTIX add-on modules (MX-232-IO-Box, ExtIO, CamIO) can be connected directly to the S14.



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