

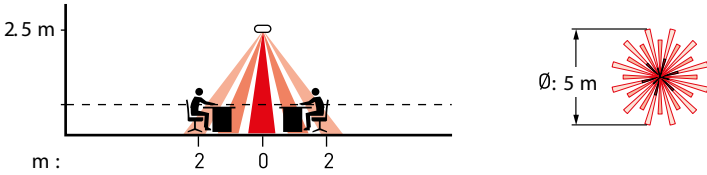


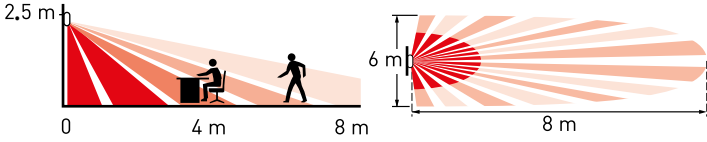


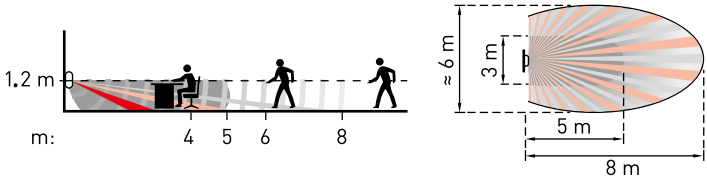


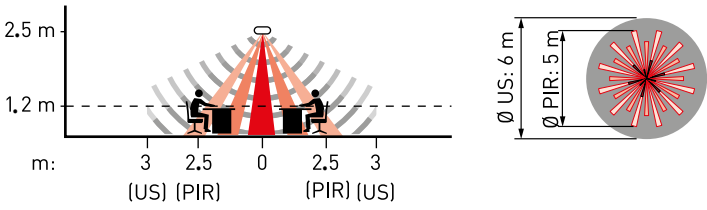


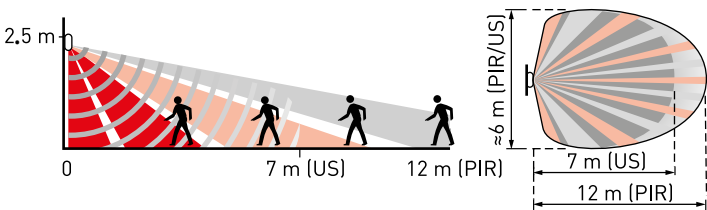
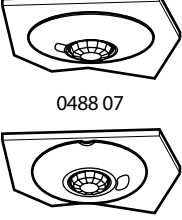

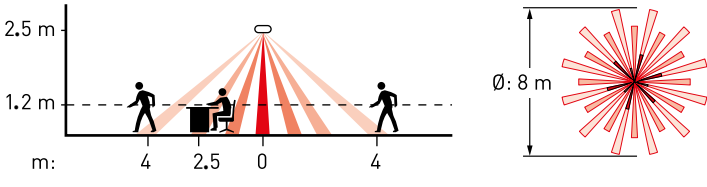




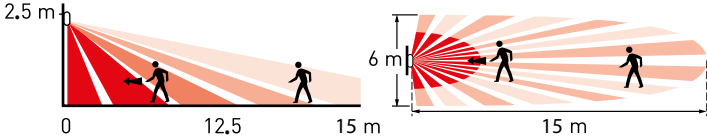


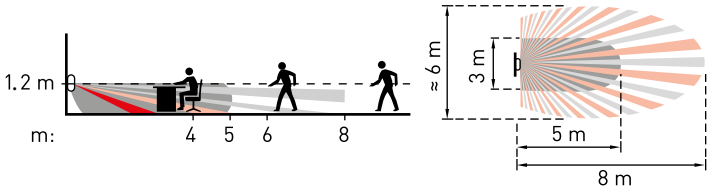


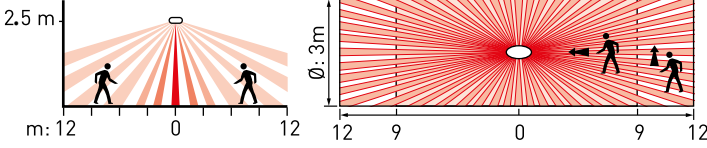
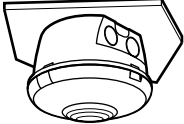

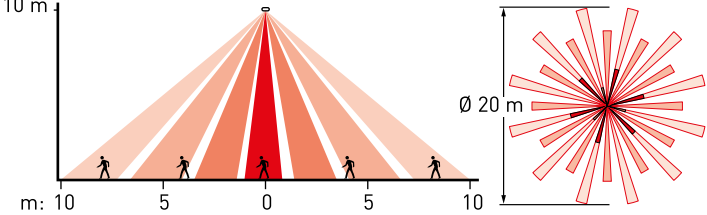



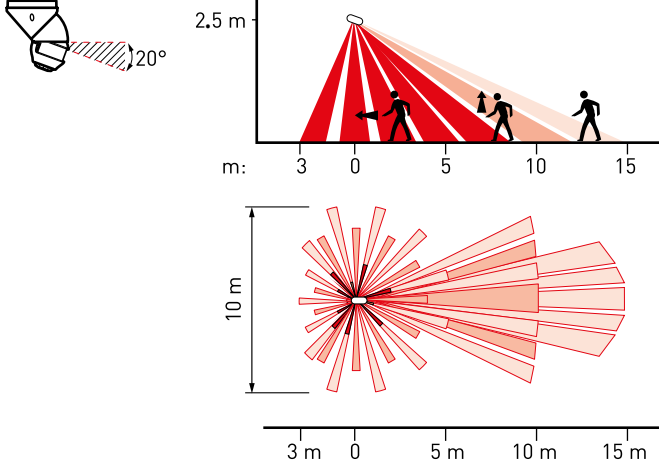
STEP 2: Choose the right sensor

COVERAGE PATTERNS

Cat.Nos	Installation type Technology	Range	Detection area	Examples of applications
 0488 04 ⁽¹⁾		5 m		Individual office, corridor, stairways, restrooms etc.
 0489 14 ⁽¹⁾		8 m		Individual office
 5740 79 5740 31 ⁽²⁾		8 m		Individual office, classroom, meeting room, open plan office
 0488 06/09		6 m (US) 5 m (PIR)		Classroom, meeting room, open plan office
 0489 16 ⁽¹⁾		7 m (US) 12 m (PIR)		Individual office, classroom, meeting room, restrooms etc.
 0488 07 0488 08		8 m		Hall, stairways etc.

⁽¹⁾ 1 lighting output & 1 fan output

⁽²⁾ without neutral

Cat.Nos	Installation type Technology	Range	Detection area	Examples of applications
 0489 17 ⁽¹⁾		15 m		Hall, stairways, very long areas
 5740 47 5740 34 ⁽²⁾		8 m		Hall, stairways
 0488 17		2 x 12 m		Long corridor
 0489 32		Ø 20 m		High ceiling areas (Warehouses, gymnasium)
 0489 33	 	18 m		High ceiling areas (Warehouses, gymnasium) outdoor car park, cellar, laboratory

⁽¹⁾ 1 lighting output & 1 fan output

⁽²⁾ without neutral