



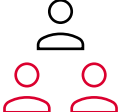


Our sensor firmware enables artificial intelligence (AI) extensions which are suitable for a broad range of applications related to people counting and in-store analytics. Use this Selection Guide to get an overview of the operating height of each AI extension. For further information, contact support@xovis.com.

	Gender statistics 	View direction 	Face mask detection 	Staff exclusion 	Group counting ¹ 
Sensor Type	Mounting height range				
PC2SE, PC2R, PC2SE-0	2,40 m – 4,00 m	2,40 m – 4,00 m	3,00 m – 4,00 m	3,00 m – 3,50 m	2,20 m – 6,00 m
PC2SE-UL, PC2R-UL, PC2SE-UL-0	2,40 m – 3,25 m	2,40 m – 3,25 m	2,40 m – 3,25 m	2,40 m – 3,25 m	2,20 m – 3,50 m
PC2SE-L, PC2R-L, PC2SE-L-0	2,50 m – 4,00 m	2,50 m – 4,00 m	3,00 m – 4,00 m	2,50 m – 3,25 m	2,20 m – 6,00 m
PC3, PC3-0	-	-	-	-	6,00 m – 14,00 m
PC3-L, PC3-L-0	-	-	-	-	6,00 m – 9,00 m
PC3-M, PC3-M1-0	-	-	-	-	9,00 m – 12,00 m
PC3-M2, PC3-M2-0	-	-	-	-	11,00 m – 14,00 m
PC3-H, PC3-H-0	-	-	-	-	14,00 m – 20,00 m
PC3-UH, PC3-UH-0	-	-	-	-	16,00 m – 20,00 m

¹ Group counting is a built-in functionality of sensor firmware 5 and is provided without additional license costs