

## Minimum Stroke for Auto Switch Mounting

**Applicable Cylinder Series: CDQ2, CDQ2W, CDQ2□□□-□S/-□T (Single acting), CDQ2K, CDQ2KW (Non-rotating rod), CDQ2 (Long stroke), CDQ2□S (Anti-lateral load), CDQ2□R/□V (Water resistant)** (mm)

Number of auto switches	D-M9□V D-F7□V D-J79C	D-A9□V D-A7□ D-A80 D-A73C D-A80C	D-A9□	D-M9□WV D-M9□AV* D-F7□WV D-F7BAV	D-M9□ D-F7□ D-J79	D-M9□W D-M9□A*	D-A7□H D-A80H	D-A79W	D-F7□W D-J79W D-F7BA D-F79F D-F7NT	D-P3DW
With 1 pc.	5	5	10(5)	10	15(5)	15(10)	15(5)	15	20(10)	15
With 2 pcs.	5	10	10	15	15(5)	15	15(10)	20	20(15)	15

\* The applicable auto switches for the CDQ2□R/□V (water resistant) are the D-M9□A(V) type.

**Applicable Cylinder Series: CDQ2, CDQ2W (Large bore size)** (mm)

Number of auto switches	D-M9□ D-M9□V D-F7□ D-F7□V D-J79 D-J79C	D-A9□ D-A9□V D-A7□ D-A80 D-A73C D-A80C D-A7□H D-A80H	D-M9□W D-M9□WV D-M9□A D-M9□AV	D-F7□W D-F7□WV D-J79W D-F7BA D-F7BAV D-F7NT D-F79F	D-A79W
With 1 pc.	5	5	10	15	
With 2 pcs.	5	10	15	20	

Note) The dimension stated in ( ) shows the minimum stroke for the auto switch mounting when the auto switch does not project from the end surface of the cylinder body and hinder the lead wire bending space. (Refer to the figure below.)  
The auto switch and auto switch mounting bracket are ordered separately.

