

## Accessories

### Strain Relief Housings

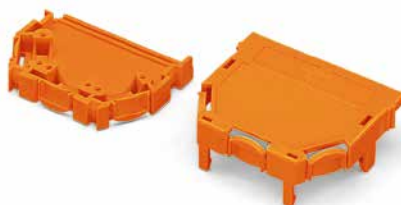
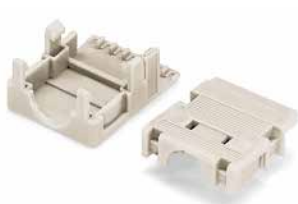
#### MCS MINI



**Snap-on type strain relief housings**  
Pin spacing: 3.5 mm / 0.138 in.

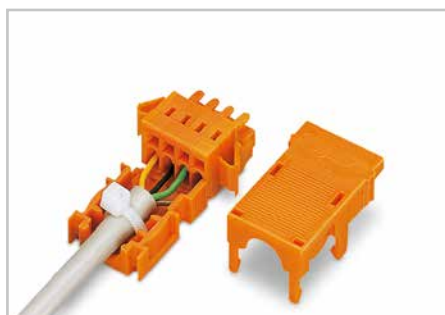
for male and female connectors  
equipped with CAGE CLAMP®

**Snap-on type strain relief housings**  
Pin spacing: 3.81 mm / 0.15 in.

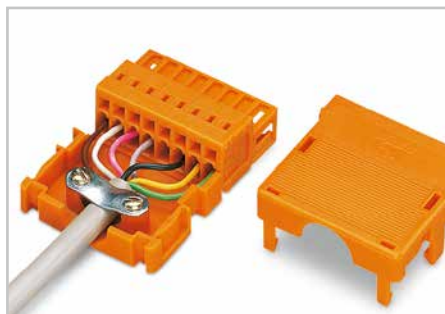
for male and female connectors  
equipped with CAGE CLAMP®



Pole No.	Item No.	Pack. Unit	Pole No.	Item No.	Pack. Unit
Snap-on type strain relief housing, suitable for 3.5 mm pin spacing, gray consisting of strain relief support and housing			Snap-on type strain relief housing, suitable for 3.81 mm pin spacing, orange consisting of strain relief support and housing		
2	734-602	50	2	734-632	50
3	734-603	25	3	734-633	25
4	734-604	25	4	734-634	25
5	734-605	25	5	734-635	25
6	734-606	25	6	734-636	25
7	734-607	25			
8	734-608	25	8	734-638	25
9	734-609	25	9	734-639	25
10	734-610	25	10	734-640	25
11	734-611	25			
12	734-612	25	12	734-642	25
2- to 5-pole, only suitable for cable ties, 1 cable outlet (rear side), max. cable tie width 3.6 mm; 6- to 9-pole, suitable for cable clamp, 1 x cable outlet (rear side); 10- to 12-pole, suitable for cable clamp, 1 x cable outlet (rear side) and 2 x cable outlets (side); Removable built-in lockout caps					
Accessories	Item No.	Pack. Unit			
Cable clamp, for strain relief, 6 ... 12 poles					
	209-177	25			
Fixing screws, for cable clamp, 6 ... 12 poles					
	209-172	50			

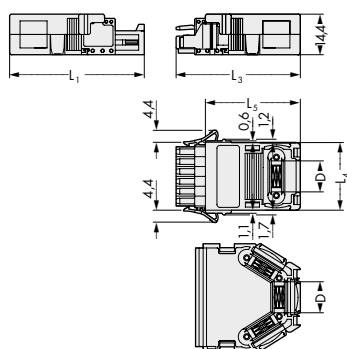


4-pole female connector with locking levers  
and strain relief housing.  
(2- to 5-pole strain relief housings only suitable  
for cable ties).



8-pole male connector with strain relief housing.  
(6- to 12-pole strain relief housing suitable for cable  
clamp).

#### Strain Relief Housing Dimensions



Pole No.	L <sub>4</sub> Pin spacing		L <sub>3</sub>	L <sub>1</sub>	L <sub>5</sub>	D
	3.5	3.81				
2	10.0	10.6	43.1	46.8	32.7	5.0
3	13.5	14.4	43.1	46.8	32.7	8.5
4	17.0	18.2	43.1	46.8	32.7	8.5
5	20.5	22.0	43.1	46.8	32.7	8.5
6	24.0	25.9	44.1	47.8	33.7	11.5
7	27.5		44.1	47.8	33.7	11.5
8	31.0	33.5	44.1	47.8	33.7	11.5
9	34.5	37.3	44.1	47.8	33.7	11.5
10	38.0	41.1	53.1	56.8	42.7	11.5
11	41.5	-	53.1	56.8	42.7	11.5
12	45.0	48.7	53.1	56.8	42.7	11.5