

C-Channel Type Cable Rack Capacity, 48" Span
Part Number 211517xxxx (and Functional Equivalents)

Cable Rack Width (Inches)	2.0 Inch C-Channel Side Bar Load*	
5	200	
6	200	
9	200	
10	200	
11	200	
12	200	
15	200	
18	200	
20	200	
21	200	
24	200	
24**	200	
25**	200	
27**	200	
30**	200	
36**	200	

*Load is in pounds per linear foot of cable rack.

**Includes reinforced cross bar.

This table shows the allowable loading of various C-Channel type cable rack spanning 48". The load must be evenly distributed both along and across the cable rack.

Because of the nature of the installation, the above data includes a safety factor and should therefore be considered safe working loads. For more stringent requirements or applications, please contact Newton Instrument Company's engineering department

Because of variations in installation practices beyond its control, Newton Instrument Co. makes no claims as to the structural performance of its products. The above data showing actual product strength is made available, but performance rating, application suitability, or projections for other products must be the responsibility of the customer after taking into account their particular installation location and techniques.

C-Channel Type Cable Rack Capacity, 60 " Span
Part Number 211517xxxx (and Functional Equivalents)

Cable Rack Width (Inches)	2.0 Inch C-Channel Side Bar Load*	
5	150	
6	150	
9	150	
10	150	
11	150	
12	150	
15	150	
18	150	
20	150	
21	150	
24	150	
24*	150	
25*	150	
27*	150	
30*	150	
36*	150	

*Load is in pounds per linear foot of cable rack.

**Includes reinforced cross bar.

This table shows the allowable loading of various C-Channel type cable rack spanning 60". The load must be evenly distributed both along and across the cable rack.

Because of the nature of the installation, the above data includes a safety factor and should therefore be considered safe working loads. For more stringent requirements or applications, please contact Newton Instrument Company's engineering department.

Because of variations in installation practices beyond its control, Newton Instrument Co. makes no claims as to the structural performance of its products. The above data showing actual product strength is made available, but performance rating, application suitability, or projections for other products must be the responsibility of the customer after taking into account their particular installation location and techniques.