



Part number	L	h1	h <sub>max</sub>	Cable	Weight [g]	Picture
SLCC112-C01	22	23	68	1/4" flexible	60	
SLCC112-C08	22	28	73	1/2" super flexible	60	
SLCC112-C03	22	28	73	1/2" flexible	60	
SLCC112-C05	34	44	89	7/8" flexible	120	
SLCC112-C06	46	67	117	1 1/4" flexible	180	
SLCC112-C07	58	68	113	1 5/8" flexible	220	
SLCC122-C01	22	43	88	1/4" flexible	90	
SLCC122-C08	22	48	88	1/2" super flexible	90	
SLCC122-C03	22	48	88	1/2" flexible	90	
SLCC122-C05	34	83	128	7/8" flexible	180	
SLCC122-C06	46	118	168	1 1/4" flexible	290	
SLCC122-C07	58	130	180	1 5/8" flexible	360	
SLCC132-C01	22	63	108	1/4" flexible	120	
SLCC132-C08	22	68	113	1/2" super flexible	120	
SLCC132-C03	22	68	113	1/2" flexible	120	
SLCC132-C05	34	122	167	7/8" flexible	240	
SLCC132-C06	46	168	218	1 1/4" flexible	370	
SLCC132-C07	58	193	143	1 5/8" flexible	470	

**Description**

To install multiple cable runs on towers where space is limited. Without additional adapters, these clamps can provide sturdy, reliable, long-term support to systems by means of tough and UV resistant material.

**Parts list**

Number	Piece parts	Material
1	Hexagon bolt M6x40	Stainless steel SUS304
2	Hooking	Stainless steel SUS304
3	Looking plate	Stainless steel SUS304
4	Plastic cable clamp	Polyamide with glass fibre

Cable Clamp for profile 40x22mm

SLCC1X2-C0X

**Environmental data**

Temperature	-40°C to +70°C
Salt spray test	96 hr. acc. to MIL-STD-1344:1977 Method 1001.1
UV resistance	300 hr. acc. to ISO 4892-2:2006(E) Method A
RoHS	compliant

**Tooling**

Hex Wrench	8-13mm
Recommended torque	1 Nm

While the information has been carefully compiled to the best of our knowledge, nothing is intended as representation or warranty on our part and no statement herein shall be construed as recommendation to infringe existing patents. In the effort to improve our products, we reserve the right to make changes judged to be necessary.

Draft	Date	Approved	Date	Rev.	Engineering change number	Name	Date
Robin	08/09/2010	J. Gramsamer	15/01/19	d00	19-0107	U. Ferraz	15/01/19

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