



Part number	L	h1	h _{max}	Cable ø [mm]	Weight [g]	Picture
SLCC112-1226	34	28	58	1x 12-26	180	
SLCC122-1226	34	48	78	2x 12-26	200	
SLCC132-1226	34	68	98	3x 12-26	220	
SLCC142-1226	34	88	118	4x 12-26	240	
SLCC112-0814	22	15	45	1x 08-14	45	
SLCC122-0814	22	32	62	2x 08-14	100	
SLCC122-0912	22	32	62	2x 09-12	100	
SLCC112-2232	34	34	64	1x 22-32	180	
SLCC122-2232	34	68	98	2x 22-32	200	
SLCC132-2232	34	102	132	3x 22-32	220	
SLCC112-3040	42	45	75	1x 30-40	180	
SLCC122-3040	42	95	125	2x 30-40	290	

SLCC142-0408	34	44	74	4x 4-8	140	
SLCC162-0408	34	62	92	6x 4-8	190	
SLCC182-0408	34	88	118	8x 4-8	260	
SLCC182-2x1226+6x0507	34	110	118	2x 12-26 + 6x 5-7	160	
SLCC172-3x1226+4x0507	34	110	118	3x 12-26 + 4x 5-7	160	
SLCC132-1x0814+2x0408	34	44	70	1x 8-14 + 2x 4-8	70	
SLCC112-08	22	23	68	1x 8	60	
SLCC132-10	22	63	108	3x 10	120	

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

- 1 Hexagon bolt M6x40
- 2 Hooking
- 3 Locking plate
- 4 Plastic cable clamp

Material

- Stainless steel SUS304
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- Polyamide with glass fibre

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	c00	19-0107	U. Ferraz	15/01/19