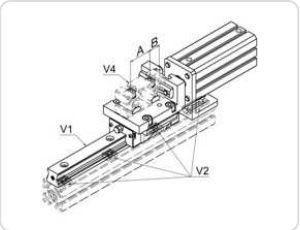
HEH-L-X-X-P-X Linear Stroke Unit for Profile





ADVANTAGES

- V1 - Precision linear guide
- V2 - To be mounted on profile
- V3 - Query with cylinder sensor ZYS
- V4 - Profile can be attached to carriage
- V5 - Protected query

REMARK

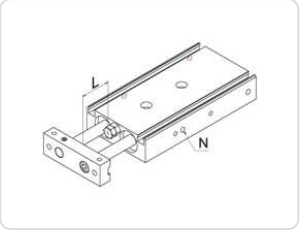
- Operating principle: Double-acting stroke
- Operating pressure: 6bar, use filtered and dried air

DESIGNATION	ITEM NO.	WEIGHT
HEH-L-20-80-P-25	1-80-24-20-00-002	0.89Kg

Legend: C = Stroke D = Piston diameter X = for profile ..

HEU-LC Stroke Unit with ball lining







ADVANTAGES

- V1 - Precision ball bushing guide
- V2 - Double piston cylinder
- V3 - Standard mounting options
- V4 - stroke position query possible

REMARK

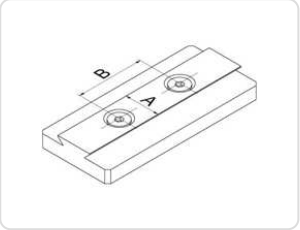
- Query with cylinder sensor ZYS-6-4-KSF
- Operating principle: Double-acting
- Ambient temperature: 0-60°C
- Operating pressure: 6bar filtered and dried air
- use

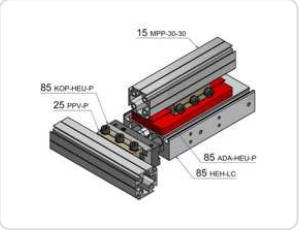
DESIGNATION	ITEM NO.	I	L	N	O	WEIGHT	X	J	K
HEU-16-50-LC	1-85-98-10-00-HEU	16	50	M5	240N	0.384Kg	180N		
HEU-16-100-LC	1-85-98-14-00-HEU	16	100	M5	240N	0.518Kg	180N		
HEU-20-50-LC	1-85-98-20-00-HEU	20	50	M5	376N	0.614Kg	282N		
HEU-20-100-LC	1-85-98-24-00-HEU	20	100	M5	376N	0.795Kg	282N		
HEH-12-30-LC-ST	1-85-98-48-00-HEH	12	30	M5		0.485Kg		132N	102N
HEH-12-30-LC-SP	1-85-98-49-00-HEH	12	30	M5		0.485Kg		132N	102N
HEH-12-50-LC-SP	1-85-98-51-00-HEH					0.485Kg			
HEH-12-75-LC-ST	1-85-98-54-00-HEH	12	75	M5				132N	102N
HEH-16-30-LC-ST	1-85-98-62-00-HEH								

Legend: I = Piston diameter L = stroke N = Air connection O = theor. cylinder force extending (at 6 bar) X = theor. cylinder force retracting (at 6 bar)

ADA-HEU-P Adapter Plate for Stroke Unit LC with Prism







ADVANTAGES

- V1 - this allows the HEU-LC lifting unit
- easily integrated into the PreciGrip system
- system

REMARK

- Material: Aluminium
- Scope of delivery:
- incl. mounting material

DESIGNATION	ITEM NO.	A	B	X	WEIGHT
ADA-HEU-16-50	1-85-99-10-00-ADA	P22	35	HEU-16-50-LC	
ADA-HEU-16-100	1-85-99-14-00-ADA	P22	55	HEU-16-100-LC	