

Peaco Support Medical Linear Actuators Catalog

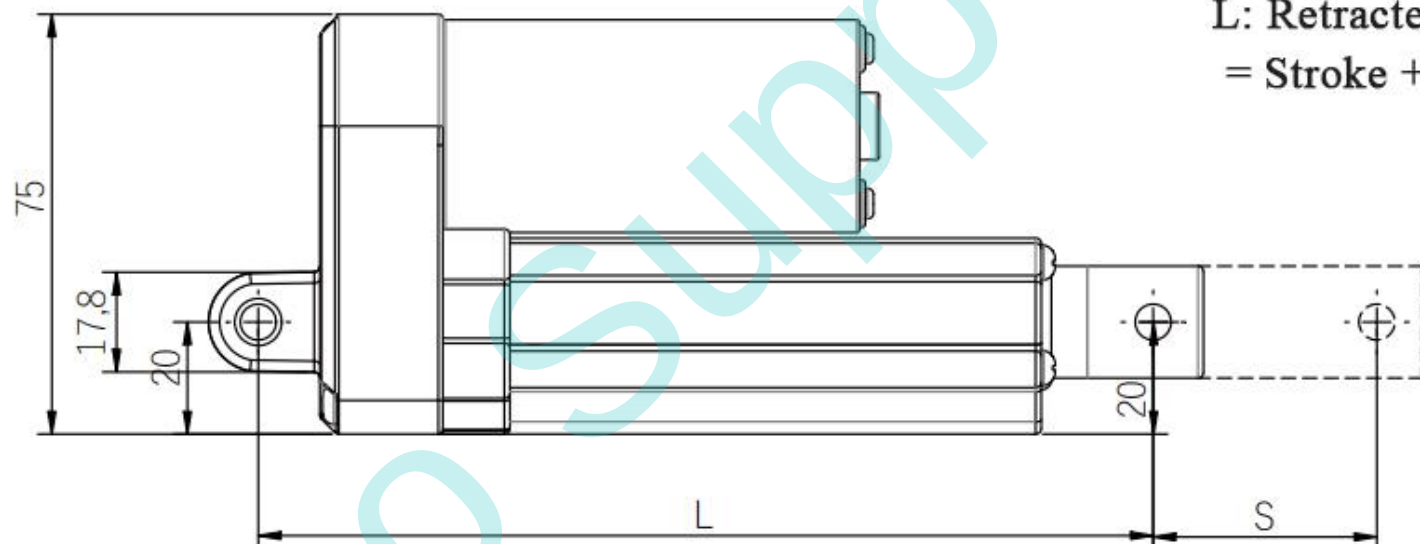
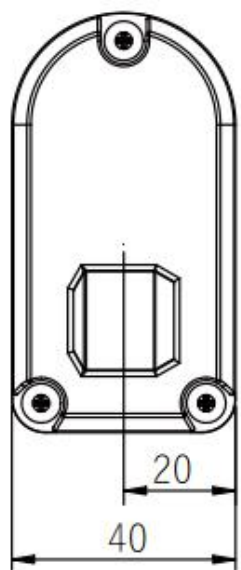
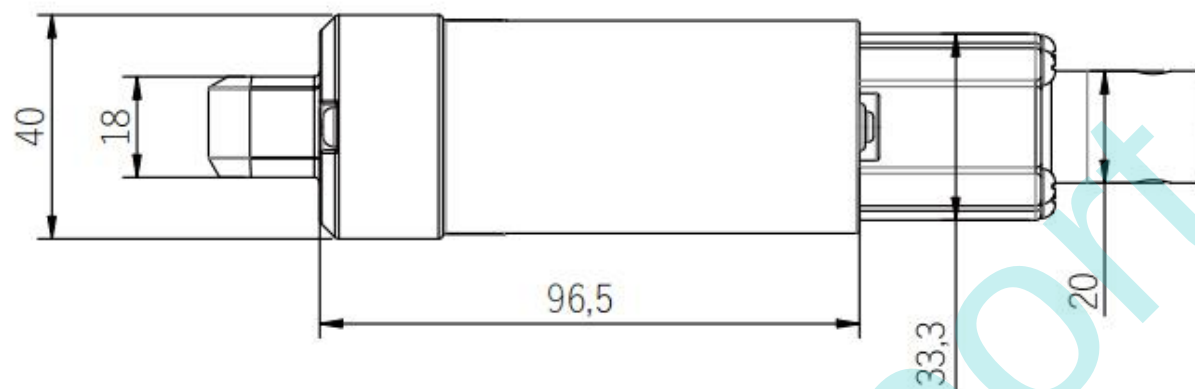


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PEACO-HTA15 Series Linear Actuators

Standard Dimension (mm)



S: Stroke
L: Retracted Length
= Stroke + 105mm

General Features

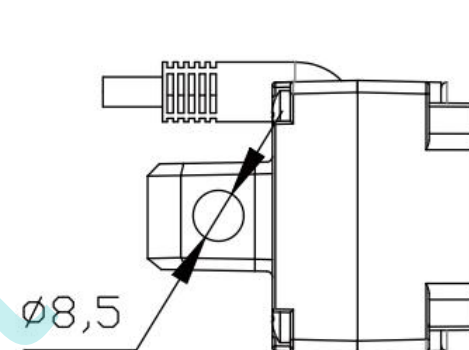
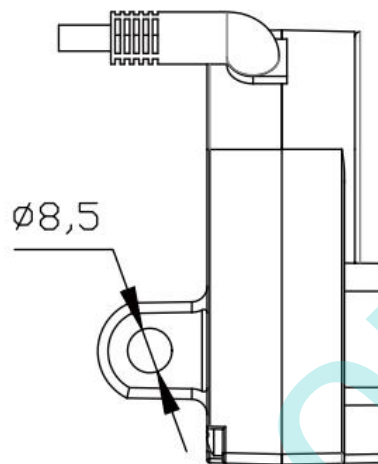
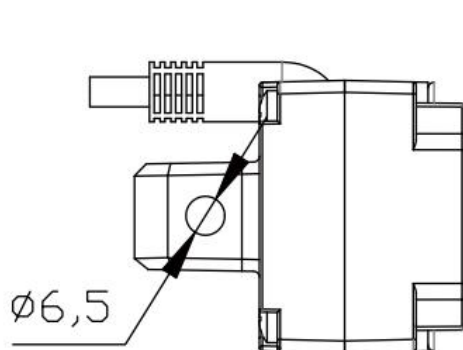
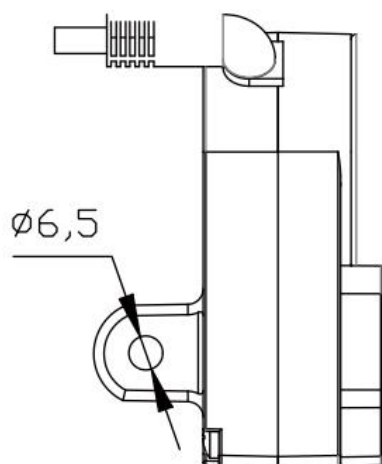
Model	PEACO-HTA15
Voltage	12V DC, 24V DC, 36V DC, 48V DC
Max. Load	1200N
The Fastest Speed in Full Load	5mm/s (Load 1200N)
Minimum Installation Size	S+105mm S+125mm (S>300mm)
Stroke	100-800mm (>800mm is also available)
Lateral Torque	80Nm
Noise	≤60DB
Working Temperature Range	-35°C-+75°C
Signal Output (Optional)*	Hall sensor Potentiometer
Limit Switch	Built-in limit switch (not adjustable)
Certification	ISO9001-2008, CE, ROHS

PEACO-HTA15 Model Selection --- Load and Speed (Motor Voltage: 24V DC)

Code	Rated Load		Self Locking Force (Under the Condition of Push)	Rated Load Current	Output Velocity No- load (24V DC)	Full Load of Rated Load (24V DC)
	Push	Pull				
A	1200N	1200N	3000N	4.7A	5.0 mm/s	4.0 mm/s
B	1000N	1000N	2000N	4.7A	11.1 mm/s	8.6 mm/s
C	600N	600N	600N	4.1A	22.2 mm/s	16.8 mm/s
D	400N	400N	300N	3.8A	26.7 mm/s	20.3 mm/s
E	200N	200N	100N	3.2A	53.3 mm/s	42.7 mm/s
F	1200N	1200N	3000N	2.4A	5.0 mm/s	4.0 mm/s

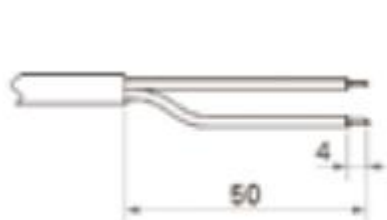
The Bottom Angle (Optional)

1=0° bore diameter 6.5 mm, 2=90° bore diameter 6.5 mm, 3=0° bore diameter 8.5 mm, 4=90° bore diameter 8.5 mm



Plug/ Socket Types (Optional)

1=bare wire, 2=4 pin curved plug, 3=4 pin straight plug



Extension Forms (Optional)

1=No slot, bore diameter 6.5mm
 2=No slot, bore diameter 8.5mm
 3=No slot, bore diameter 10.5mm
 4=U type, slot width 6.1, slot depth 16.0, bore diameter 6.5mm
 5=U type, slot width 6.0, slot depth 16.1, bore diameter 8.1mm
 6=U type, slot width 6.0, slot depth 16.1, bore diameter 10.1mm

Signal Output: N=No signal output, H=Hall sensor, P=Potentiometer

Line Length: 1-600mm, 2-1000mm, 3-1500mm, 4-Customized

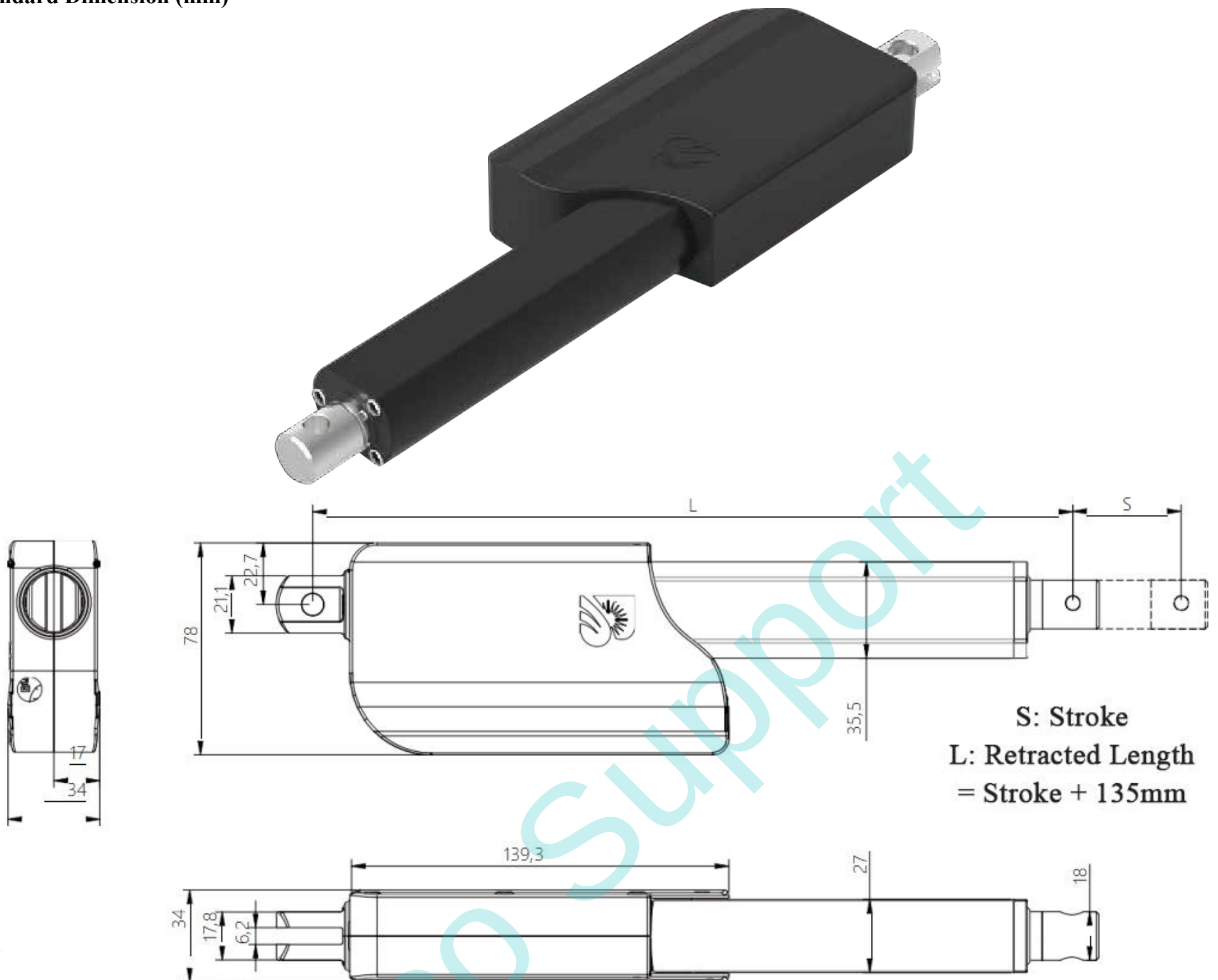
Please select your suitable model like this below, for example:

- Voltage: 12V DC
- Speed: 5mm/s
- Stroke: 100mm
- Normal installation stroke 100mm+105mm
- Load: 1200N
- The bottom angle, 1=0° bore diameter 6.5 mm
- Plug type: 1=bare wire
- Extension Forms, 1=No slot, bore diameter 6.5mm
- Code A. With Potentiometer. 1=600mm line length.

Then your selected code is: PEACO-HTA15-12-5-100-205/305-1200-1-1-1-A-P-1

PEACO-HTA16 Series Linear Actuators

Standard Dimension (mm)



General Features

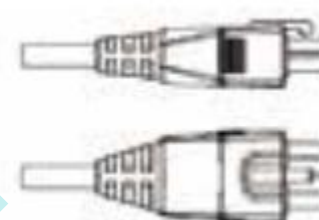
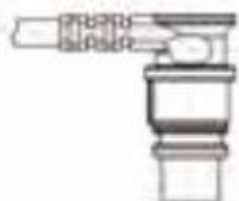
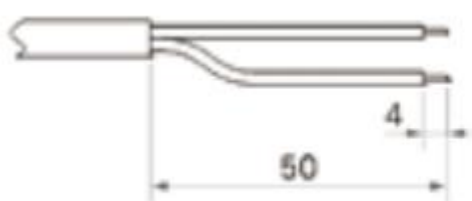
Model	PEACO-HTA16
Voltage	12V DC, 24V DC
Max. Load	1500N
The Fastest Speed in Full Load	7mm/s (Load 1500N)
Minimum Installation Size	S+135mm
	S+150mm (S > 300mm)
Lateral Torque	80Nm
Noise	52DB
Working Temperature Range	-25°C-+70°C, +5°C-+45°C
Signal Output (Optional)*	Hall sensor
Limit Switch	Built-in limit switch (not adjustable)
Protection Grade	IP 54
Eccentric Load	Max. 1000N, 500mm
Load Speed	3mm/s, 4mm/s, 8mm/s
Stroke	100-800mm (> 800mm is also available)
Installation Method	Fixing on the upper and lower mounting plates by screws.
Overload Protection	It needs to be designed in a complete set of controllers
Frequency	10%, Maximum 2 minutes of continuous work.
Tube Material	Aluminum tube
Certification	ISO9001-2008

PEACO-HTA16 Model Selection --- Load and Speed (Motor Voltage: 24V DC)

Code	Rated Load		Self Locking Force (Under the Condition of Push)	Rated Load Current	Output Velocity No-load (24V DC)	Full Load of Rated Load (24V DC)
	Push	Pull				
A	1500N	1500N	2000N	5.4A	7.0 mm/s	5.6 mm/s
B	750N	750N	1000N	5.4A	14.0 mm/s	10.4 mm/s
C	550N	550N	550N	5.4A	28.0 mm/s	22.4 mm/s
D	350N	550N	350N	5.4A	44.0 mm/s	33.6 mm/s

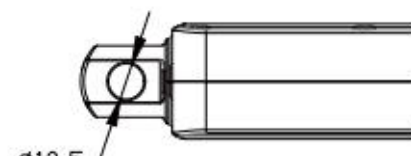
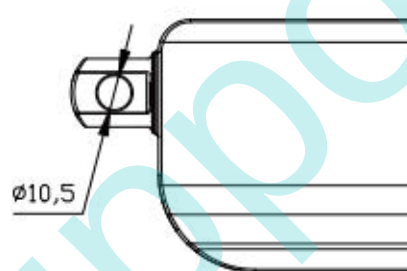
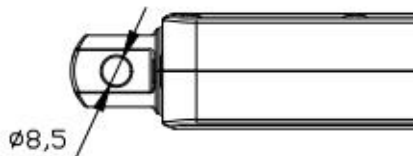
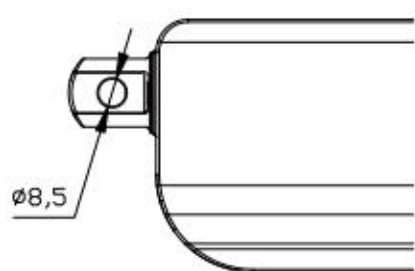
Plug/ Socket Types (Optional)

1=bare wire, 2=4 pin curved plug, 3=4 pin straight plug, 4=6 pin straight plug



The Bottom Angle

1=0° bore diameter 8.5 mm, 2=90° bore diameter 8.5 mm, 3=0° bore diameter 10.5 mm, 4=90° bore diameter 10.5 mm



Signal Output: N=No signal output, H=Hall sensor

Line Length: 1-600mm, 2-1000mm, 3-1500mm, 4-Customized

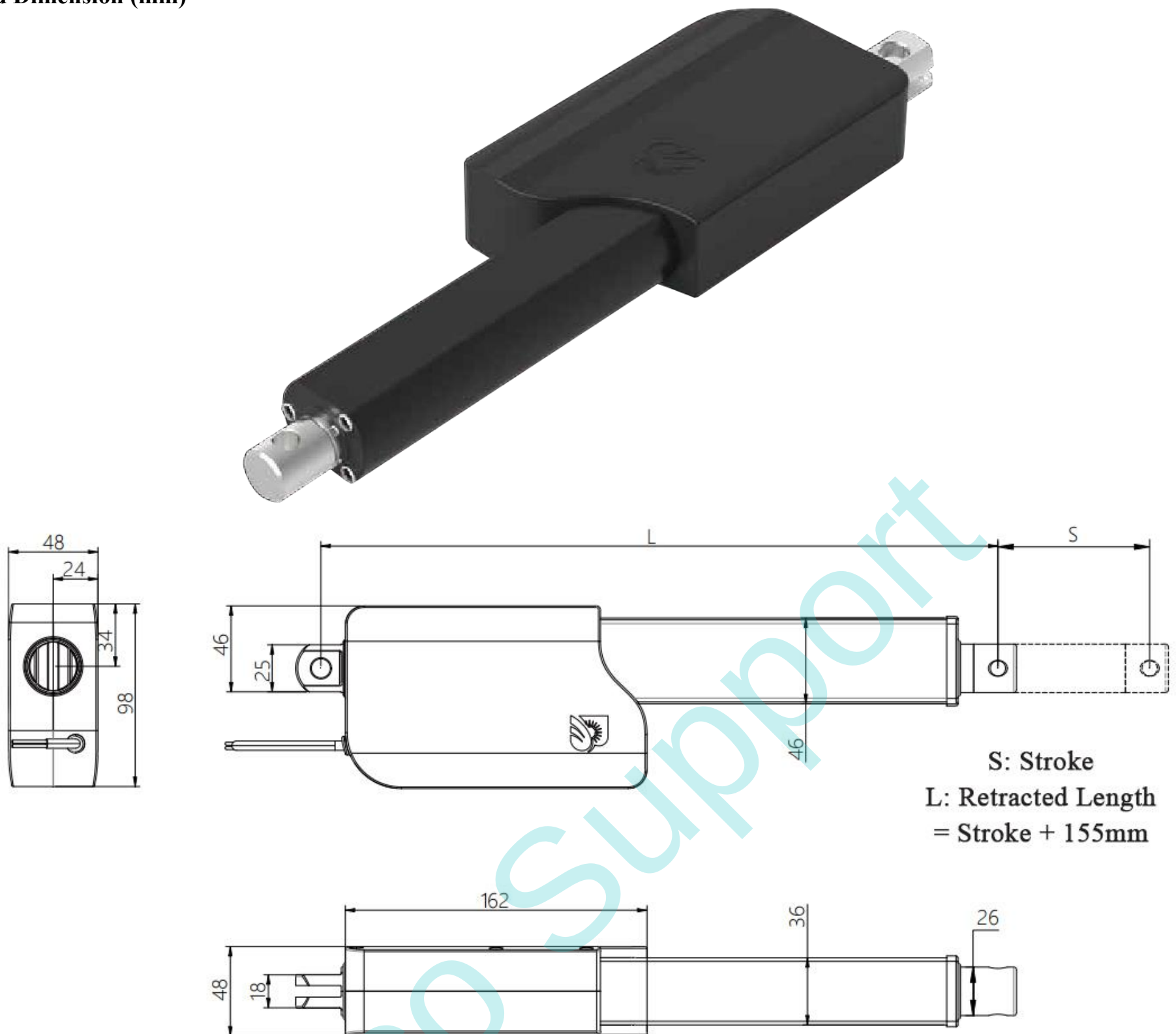
Please select your suitable model like this below, for example:

- Voltage: 24V DC
- Speed: 7mm/s
- Stroke: 100mm
- Normal installation stroke 100mm+135mm
- Load: 1500N
- Plug type: 1=bare wire
- Code A. No signal output. 1=600mm line length.

Then your selected code is: PEACO-HTA16-24-7-100-235/335-1500-1-A-N-1

PEACO-HTA17 Series Linear Actuators

Standard Dimension (mm)



General Features

Model	PEACO-HTA17
Voltage	12V DC, 24V DC, 36V DC, 48V DC
Max. Load	1500N
The Fastest Speed in Full Load	5mm/s (Load 5000N)
Minimum Installation Size	S+155mm S+170mm (S>400mm)
Lateral Torque	50Nm
Noise	48-50DB
Working Temperature Range	-25°C-+70°C, +5°C-+45°C
Signal Output (Optional)*	Hall sensor
Limit Switch	Built-in limit switch (not adjustable)
Protection Grade	IP 54
Eccentric Load	Max. 1000N, 500mm
Load Speed	3mm/s, 4mm/s, 8mm/s
Stroke	100-800mm (>800mm is also available)
Installation Method	Fixing on the upper and lower mounting plates by screws.
Overload Protection	It needs to be designed in a complete set of controllers.
Frequency	10%, Maximum 2 minutes of continuous work.
Tube Material	Aluminum tube
Certification	ISO9001-2008

PEACO-HTA17 Model Selection --- Load and Speed (Motor Voltage: 24V DC)

Code	Rated Load		Self Locking Force (Under the Condition of Push)	Rated Load Current	Output Velocity No- load (24V DC)	Full Load of Rated Load (24V DC)
	Push	Pull				
A	5000N	4000N	5000N	5.1A	4.9 mm/s	3.8 mm/s
B	4000N	4000N	4000N	5.1A	9.8 mm/s	7.8 mm/s
C	3000N	3000N	2500N	5.1A	14.8 mm/s	10.5 mm/s
D	2500N	2500N	2000N	4.8A	19.7 mm/s	15.5 mm/s

Extension Forms (Optional)

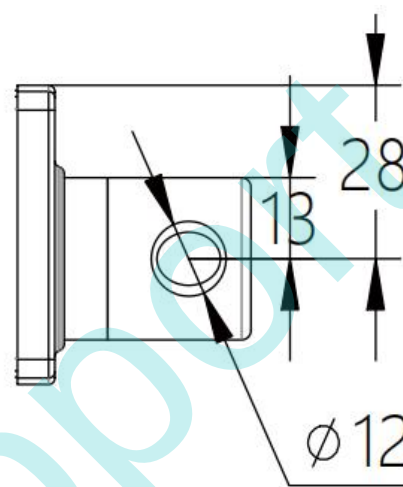
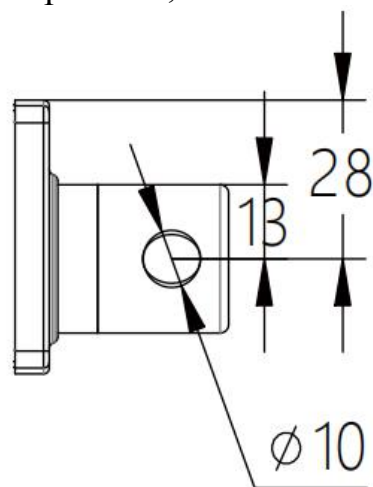
1=No slot, bore diameter 10mm

2=No slot, bore diameter 12mm

3=U type, slot width 6.0, slot depth 16.0, bore diameter 10.0mm

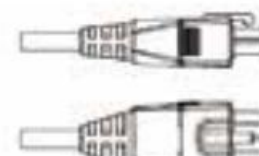
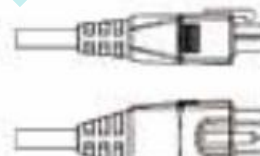
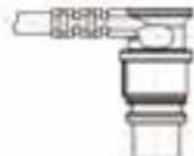
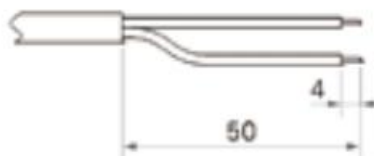
4=U type, slot width 6.0, slot depth 16.0, bore diameter 12.0mm

5=A type, slot width 6.0, slot depth 16.0, bore diameter 10.5mm



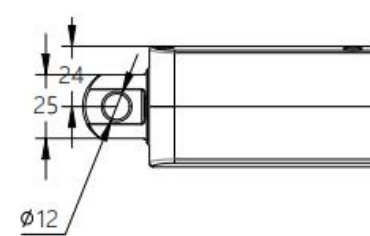
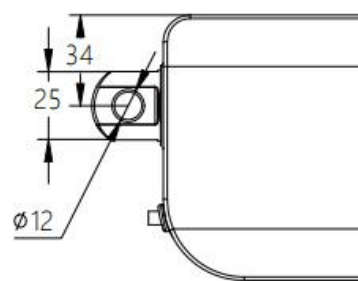
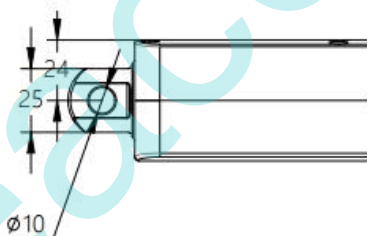
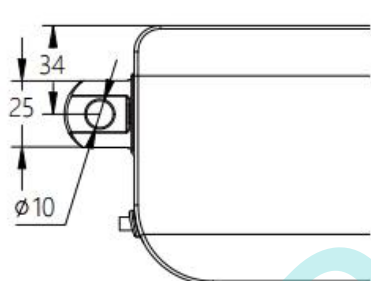
Plug/ Socket Types (Optional)

1=bare wire, 2=4 pin curved plug, 3=4 pin straight plug, 4=6 pin straight plug



The Bottom Angle (Optional)

1=0° bore diameter 10 mm, 2=90° bore diameter 10 mm, 3=0° bore diameter 12 mm, 4=90° bore diameter 12 mm



Signal Output: N=No signal output, H=Hall sensor

Line Length: 1-600mm, 2-1000mm, 3-1500mm, 4-Customized

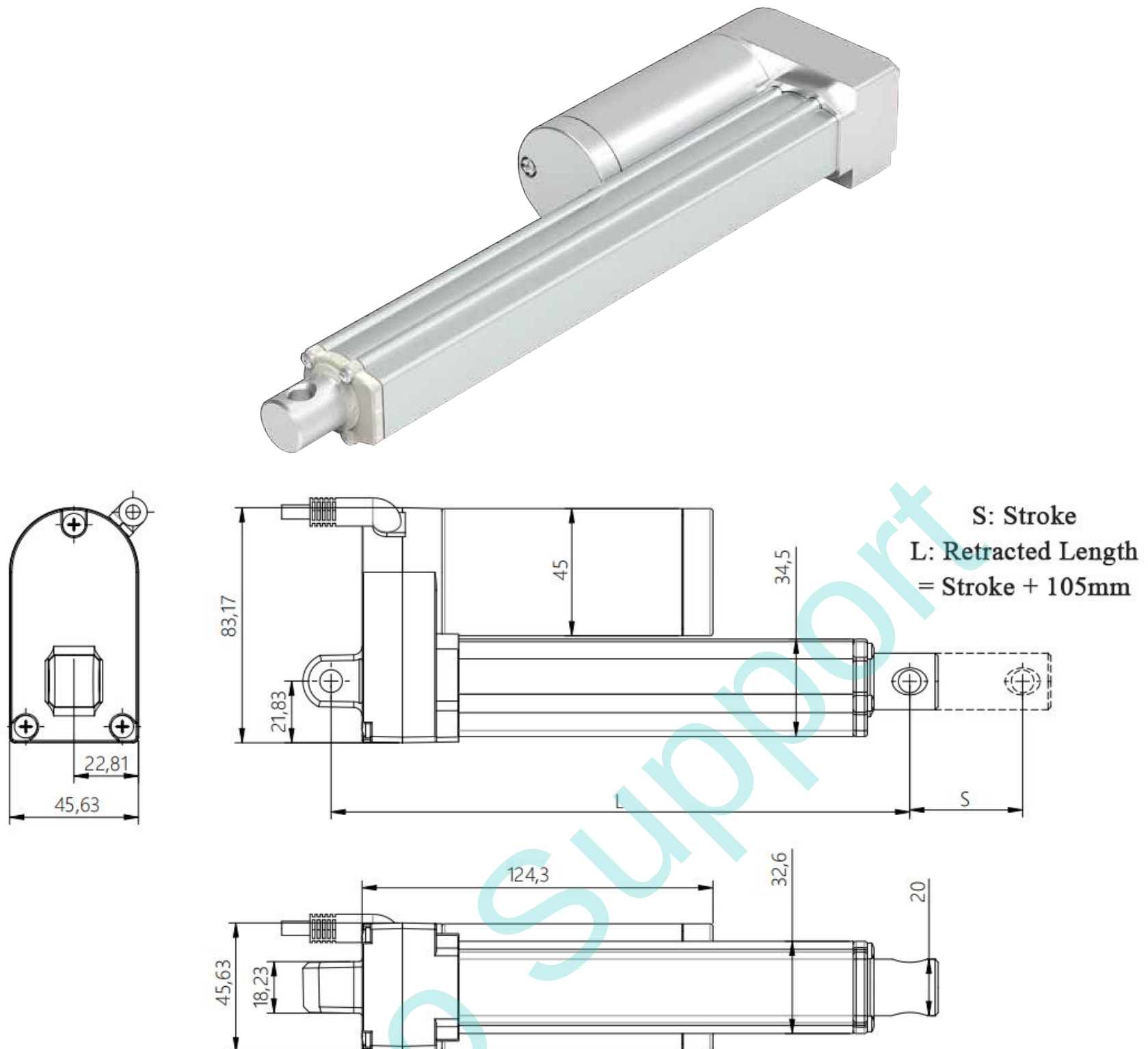
Please select your suitable model like this below, for example:

- Voltage: 12V DC
- Speed: 5mm/s
- Stroke: 100mm
- Normal installation stroke 100mm+155mm
- Load: 5000N
- Extension Forms: 1=No slot, bore diameter 10mm
- Plug type: 1=bare wire
- The bottom angle: 1=0° bore diameter 10 mm
- Code A. No signal output. 1=600mm line length.

Then your selected code is: PEACO-HTA17-12-5-100-255/355-5000-1-1-1-A-N-1

PEACO-HTA18 Series Linear Actuators

Standard Dimension (mm)



General Features

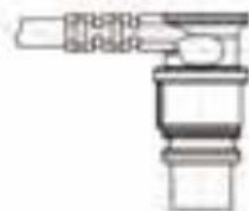
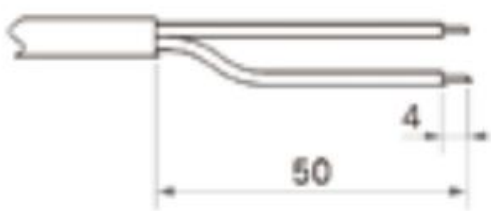
Model	PEACO-HTA18
Voltage	12V DC, 24V DC, 36V DC, 48V DC
Max. Load	3500N in push, 2500N in pull
The Fastest Speed in Full Load	5mm/s (Load 3500N)
Minimum Installation Size	S+105mm S+125mm (S>300mm)
Lateral Torque	50Nm
Noise	48-50DB
Working Temperature Range	-25°C-+70°C, +5°C-+45°C
Signal Output (Optional)*	Hall sensor
Limit Switch	Built-in limit switch (not adjustable)
Protection Grade	IP 54
Eccentric Load	Max. 1000N, 500mm
Load Speed	3mm/s, 4mm/s, 8mm/s
Stroke	100-800mm (>800mm is also available)
Installation Method	Fixing on the upper and lower mounting plates by screws.
Overload Protection	It needs to be designed in a complete set of controllers.
Frequency	10%, Maximum 2 minutes of continuous work.
Tube Material	Aluminum tube
Certification	ISO9001-2008

PEACO-HTA18 Model Selection --- Load and Speed (Motor Voltage: 24V DC)

Code	Rated Load		Self Locking Force (Under the Condition of Push)	Rated Load Current	Output Velocity No-load (24V DC)	Full Load of Rated Load (24V DC)
	Push	Pull				
A	3500N	2500N	3500N	6.4A	5.2 mm/s	4.6 mm/s
B	2500N	2500N	2500N	6.4A	10.5 mm/s	7.8 mm/s
C	750N	750N	980N	6.2A	20 mm/s	16 mm/s
D	550N	550N	250N	6.2A	30 mm/s	25 mm/s

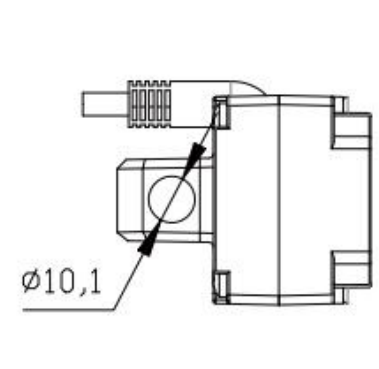
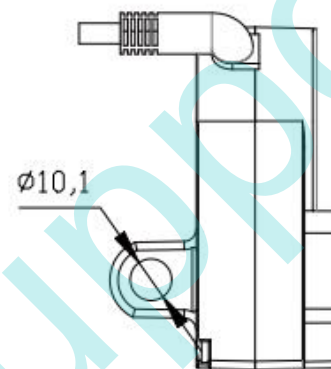
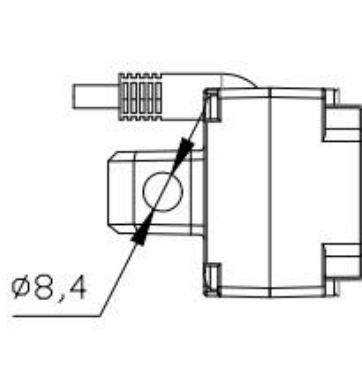
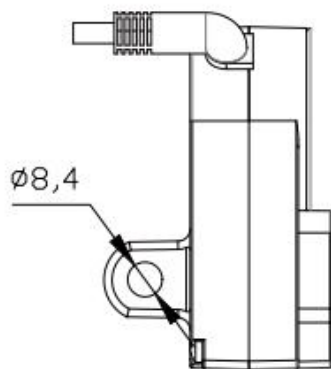
Plug/ Socket Types (Optional)

1=bare wire, 2=4 pin curved plug, 3=4 pin straight plug



The Bottom Angle

1=0° bore diameter 8.5 mm, 2=90° bore diameter 8.5 mm, 3=0° bore diameter 0.5 mm, 4=90° bore diameter 0.5 mm



Signal Output: N=No signal output, H=Hall sensor

Line Length: 1-600mm, 2-1000mm, 3-1500mm, 4-Customized

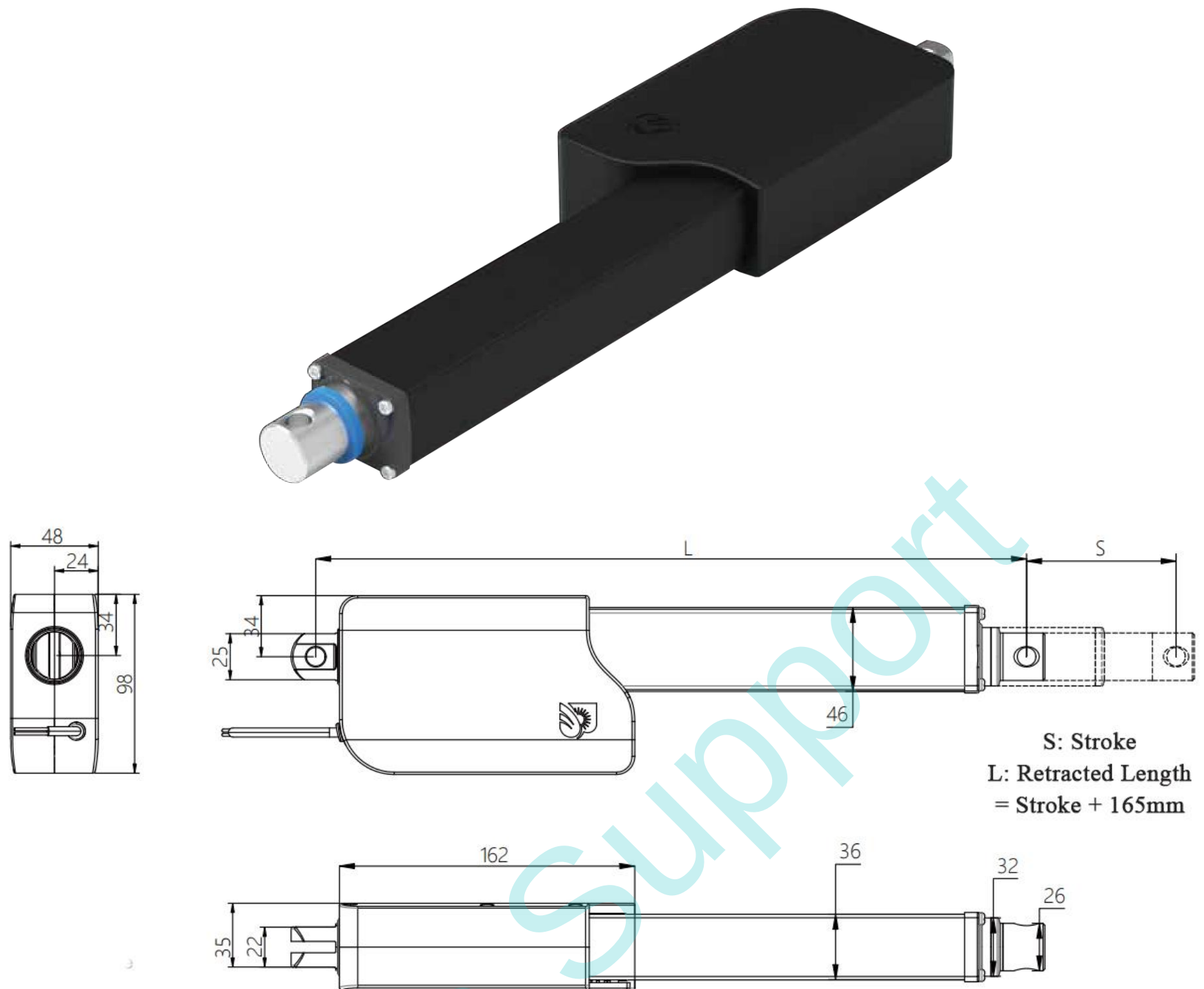
Please select your suitable model like this below, for example:

- Voltage: 12V DC
- Speed: 5mm/s
- Stroke: 100mm
- Normal installation stroke 100mm+105mm
- Load: 3500N
- Plug type: 1=bare wire
- Code A. No signal output. 1=600mm line length.

Then your selected code is: PEACO-HTA18-12-5-100-205/305-3500-1-A-N-1

PEACO-HTA19 Series Linear Actuators

Standard Dimension (mm)



General Features

Model	PEACO-HTA19
Voltage	12V DC, 24V DC, 36V DC, 48V DC
Max. Load	2000N in push, 1000N in Pull
The Fastest Speed in Full Load	10mm/s (Load 2000N)
Minimum Installation Size	S/2+165mm
	S/2+185mm (S>400mm)
Lateral Torque	50Nm
Noise	48-50DB
Working Temperature Range	-25°C-+70°C, +5°C-+45°C
Signal Output (Optional)*	Hall sensor
Limit Switch	Built-in limit switch (not adjustable)
Protection Grade	IP 54
Eccentric Load	Max. 1000N, 500mm
Load Speed	3mm/s, 4mm/s, 8mm/s
Stroke	100-800mm (>800mm is also available)
Installation Method	Fixing on the upper and lower mounting plates by screws.
Overload Protection	It needs to be designed in a complete set of controllers.
Frequency	10%, Maximum 2 minutes of continuous work.
Tube Material	Aluminum tube
Certification	ISO9001-2008

PEACO-HTA19 Model Selection --- Load and Speed (Motor Voltage: 24V DC)

Code	Rated Load		Self Locking Force (Under the Condition of Push)	Rated Load Current	Output Velocity No- load (24V DC)	Full Load of Rated Load (24V DC)
	Push	Pull				
A	2000N	2000N	1000N	5.1A	12.3 mm/s	9.6 mm/s
B	1000N	1000N	8000N	5.1A	24.6 mm/s	19.7 mm/s
C	800N	800N	300N	5.1A	49.2 mm/s	39.1 mm/s

Extension Forms (Optional)

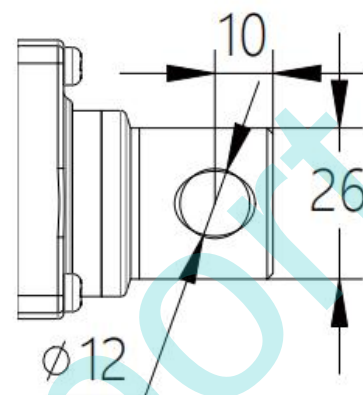
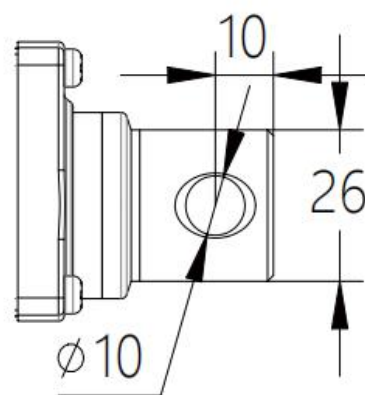
1=No slot, bore diameter 10mm

2=No slot, bore diameter 12mm

3=U type, slot width 6.0, slot depth 16.0, bore diameter 10.0mm

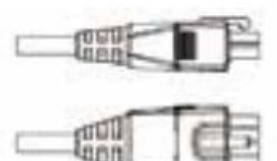
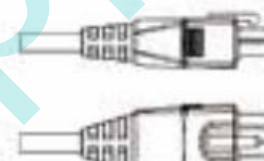
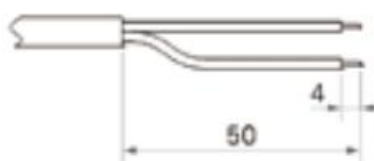
4=U type, slot width 6.0, slot depth 16.0, bore diameter 12.0mm

5=A type, slot width 6.0, slot depth 16.0, bore diameter 10.5mm



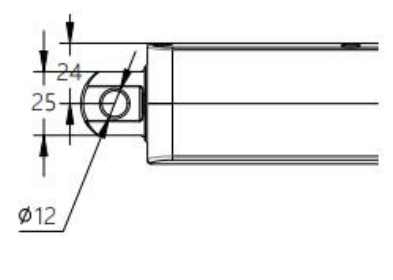
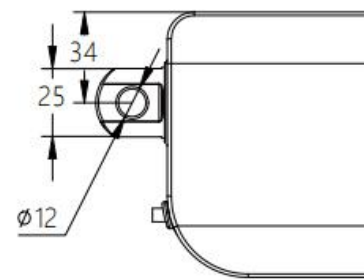
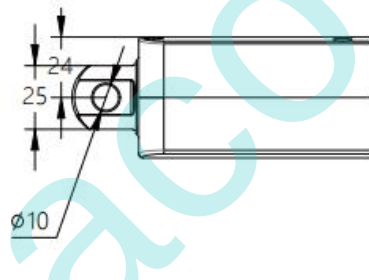
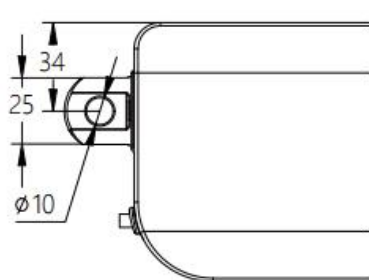
Plug/ Socket Types (Optional)

1=bare wire, 2=4 pin curved plug, 3=4 pin straight plug, 4=6 pin straight plug



The Bottom Angle (Optional)

1=0° bore diameter 10 mm, 2=90° bore diameter 10 mm, 3=0° bore diameter 12 mm, 4=90° bore diameter 12 mm



Signal Output: N=No signal output, H=Hall sensor

Line Length: 1-600mm, 2-1000mm, 3-1500mm, 4-Customized

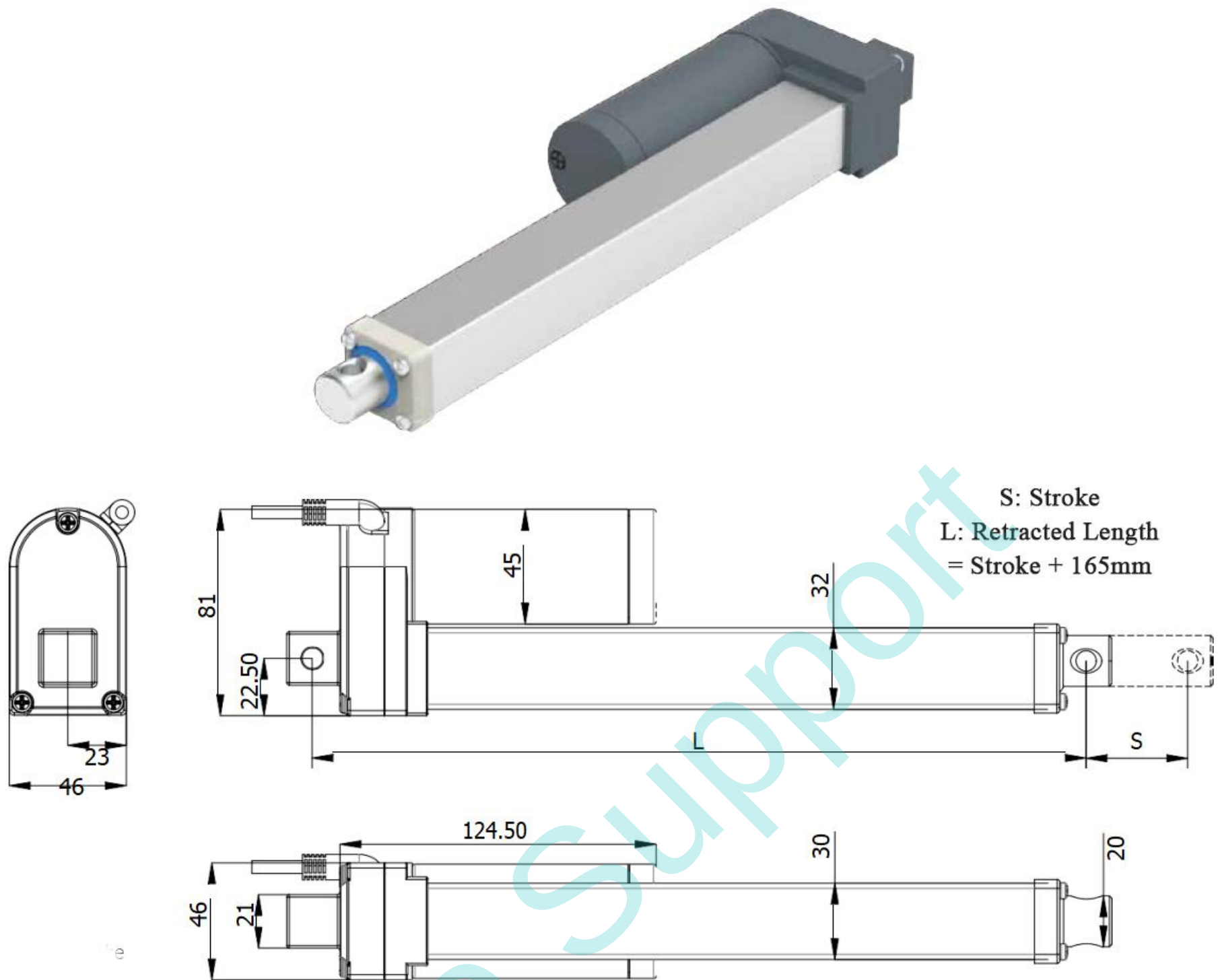
Please select your suitable model like this below, for example:

- Voltage: 12V DC
- Speed: 10mm/s
- Stroke: 200mm
- Normal installation stroke 200/2mm+165mm
- Load: 2000N
- Extension Forms: 1=No slot, bore diameter 10mm
- Plug type: 1=bare wire
- The bottom angle: 1=0° bore diameter 10 mm
- Code A. No signal output. 1=600mm line length.

Then your selected code is: PEACO-HTA19-12-10-200-265/365-2000-1-1-1-A-N-1

PEACO-HTA25 Series Linear Actuators

Standard Dimension (mm)



General Features

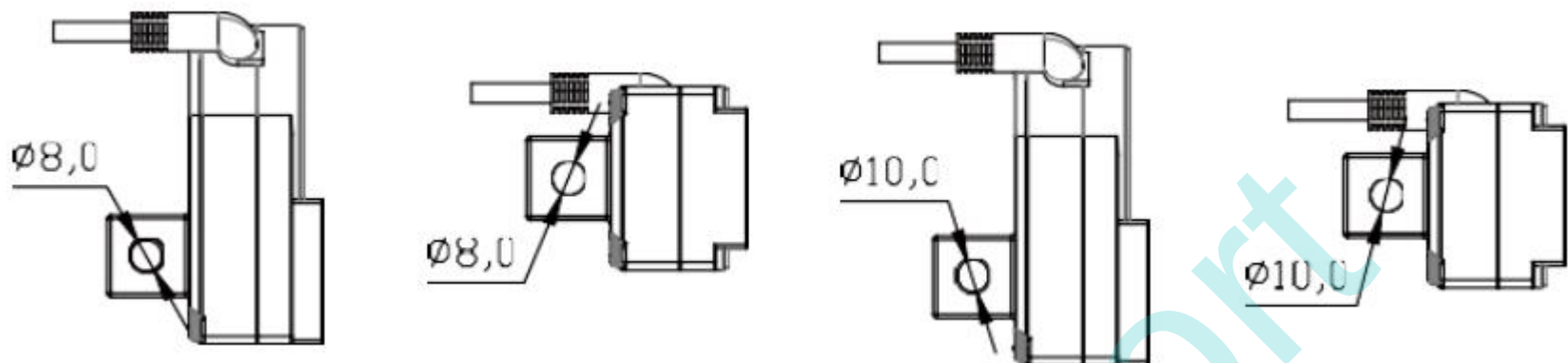
Model	PEACO-HTA25
Voltage	12V DC, 24V DC, 36V DC, 48V DC
Max. Load	3500N
The Fastest Speed in Full Load	5mm/s (Load 3500N)
Minimum Installation Size	S+105mm
	S+125mm (S > 300mm)
Stroke	100-800mm (> 800mm is also available)
Lateral Torque	60Nm
Working Temperature Range	-25°C-+75°C
Signal Output (Optional)*	Hall sensor
Material (Optional)*	High strength metal zinc alloy housing, motor and gear protection.
Limit Switch	Built-in limit switch (not adjustable)
Certification	ISO9001-2008, CE, ROHS

PEACO-HTA25 Model Selection --- Load and Speed (Motor Voltage: 24V DC)

Code	Rated Load		Self Locking Force (Under the Condition of Push)	Rated Load Current	Output Velocity No- load (24V DC)	Full Load of Rated Load (24V DC)
	Push	Pull				
A	3500N	2500N	3500N	6.4A	5.2 mm/s	4.6 mm/s
B	2500N	2500N	2500N	6.4A	10.5 mm/s	8.0 mm/s
C	650N	650N	650N	6.2A	20 mm/s	16 mm/s
D	900N	900N	900N	6.2A	25mm/s	20 mm/s
E	350N	350N	250N	5.2A	50 mm/s	41 mm/s
F	120N	120N	120N	5.2A	80mm/s	65 mm/s

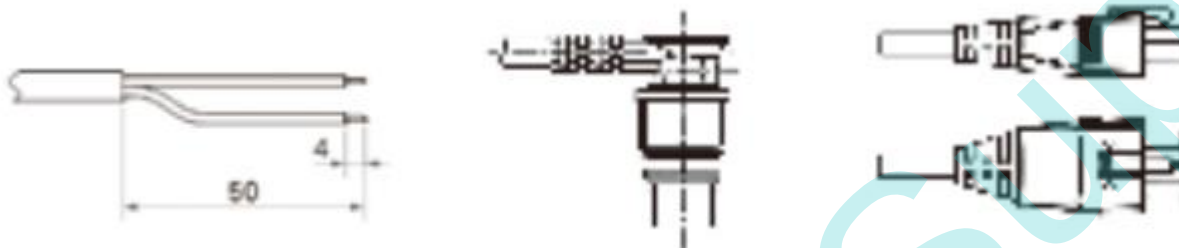
The Bottom Angle (Optional)

1=0° bore diameter 6.5 mm, 2=90° bore diameter 6.5 mm, 3=0° bore diameter 8.5 mm, 4=90° bore diameter 8.5 mm



Plug/ Socket Types (Optional)

1=bare wire, 2=4 pin curved plug, 3=4 pin straight plug



Extension Forms (Optional)

1=No slot, bore diameter 8.5mm
 2=No slot, bore diameter 10.5mm
 3=U type, slot width 6.1, slot depth 16.0, bore diameter 8.5mm
 4=U type, slot width 6.1, slot depth 16.0, bore diameter 10.5mm
 5=O type, slot width 14.0, slot depth 16.1, bore diameter 8.5mm
 6=O type, slot width 14.0, slot depth 16.1, bore diameter 10.5mm

Signal Output: N=No signal output, H=Hall sensor

Line Length: 1-600mm, 2-1000mm, 3-1500mm, 4-Customized

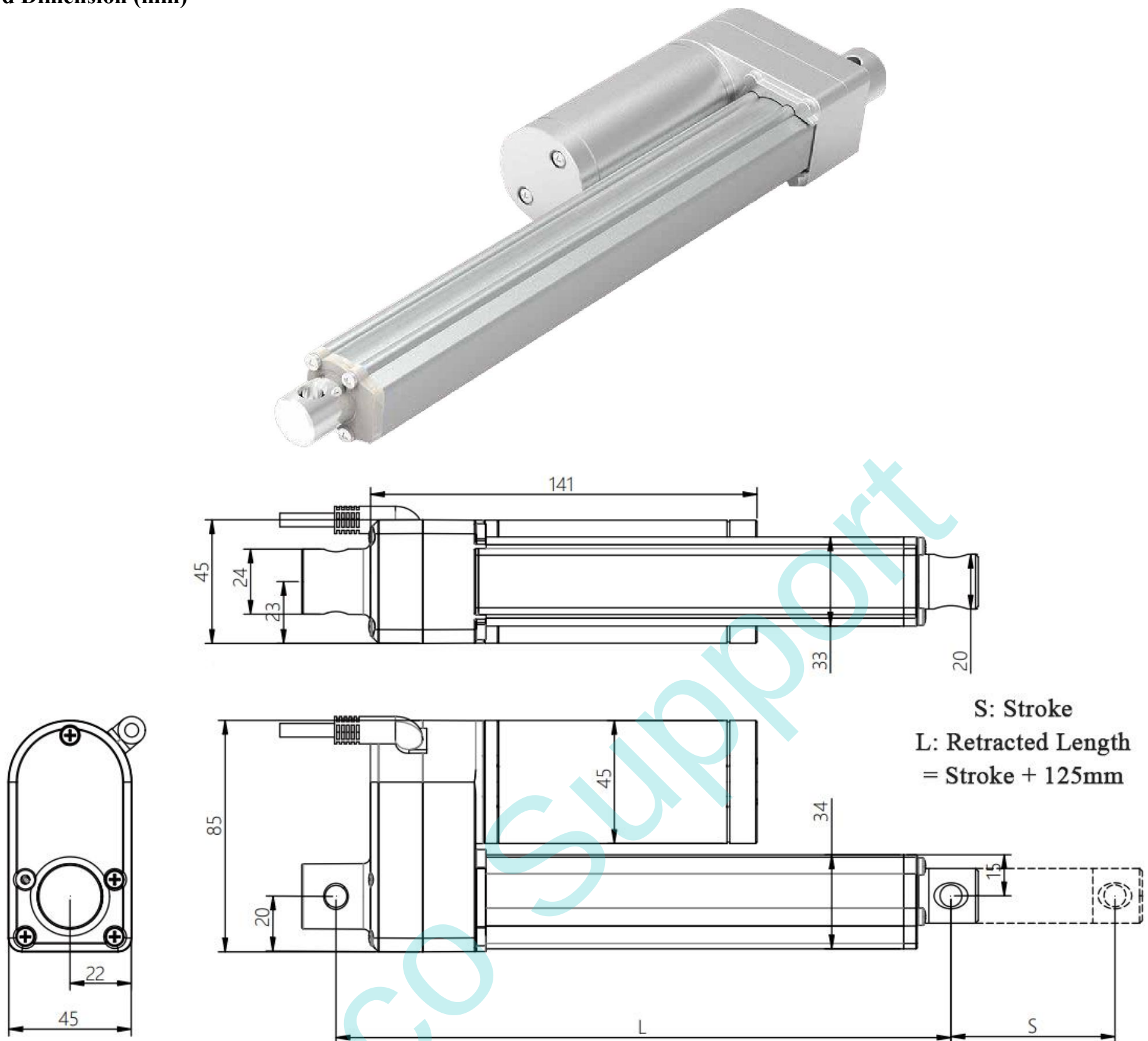
Please select your suitable model like this below, for example:

- Voltage: 12V DC
- Speed: 5mm/s
- Stroke: 100mm
- Normal installation stroke 100mm+105mm
- Load: 3500N
- The bottom angle, 1=0° bore diameter 8.5 mm
- Plug type: 1=bare wire
- Extension Forms, 1=No slot, bore diameter 8.5mm
- Code A. No signal output. 1=600mm line length.

Then your selected code is: PEACO-HTA25-12-5-100-205/305-3500-1-1-1-A-N-1

PEACO-HTA28 Series Linear Actuators

Standard Dimension (mm)



General Features

Model	PEACO-HTA28
Voltage	12V DC, 24V DC, 36V DC, 48V DC
Max. Load	2500N
The Fastest Speed in Full Load	5mm/s (Load 2500N)
Minimum Installation Size	S+125mm S+145mm (S>300mm)
Lateral Torque	80Nm
Noise	≤56DB
Working Temperature Range	-25°C-+70°C
Signal Output (Optional)*	Hall sensor
Limit Switch	Built-in limit switch (not adjustable)
Protection Grade	IP 54
Load Speed	3mm/s, 4mm/s, 8mm/s
Stroke	100-800mm (>800mm is also available)
Tube Material	Aluminum tube
Certification	ISO9001-2008, CE, ROHS

PEACO-HTA28 Model Selection --- Load and Speed (Motor Voltage: 24V DC)

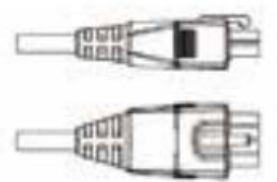
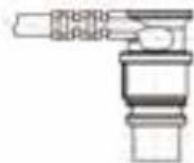
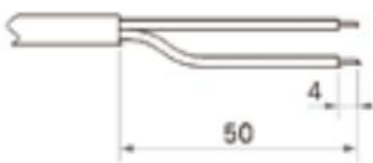
Code	Rated Load		Self Locking Force (Under the Condition of Push)	Rated Load Current	Output Velocity No-load (24V DC)	Full Load of Rated Load (24V DC)
	Push	Pull				
A	2500N	2500N	3000N	6.8A	6 mm/s	4.7 mm/s
B	1600N	1600N	1600N	6.3A	12 mm/s	9.4 mm/s
C	750N	750N	750N	5.4A	23 mm/s	18.7 mm/s
D	520N	520N	500N	3.6A	35 mm/s	27.1 mm/s
E	600N	400N	800N	2.4A	35 mm/s	30 mm/s
F	2500N	2500N	3000N	3.4A	7 mm/s	5.1 mm/s
G	1600N	1600N	1600N	3.2A	14 mm/s	10.8 mm/s

Extension Forms (Optional)

- 1=No slot, bore diameter 6.5mm
- 2=No slot, bore diameter 8.5mm
- 3=No slot, bore diameter 10.5mm
- 4=U type, slot width 6.1, slot depth 16.0, bore diameter 6.5mm
- 5=U type, slot width 6.0, slot depth 16.1, bore diameter 8.1mm
- 6=U type, slot width 6.0, slot depth 16.1, bore diameter 10.1mm

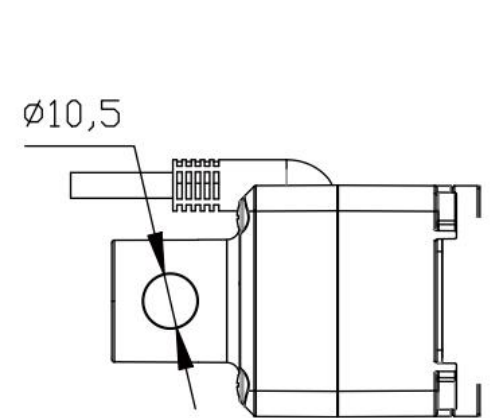
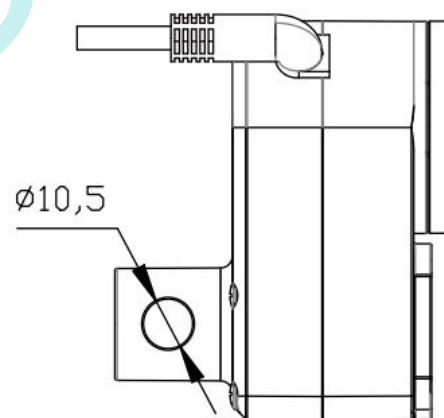
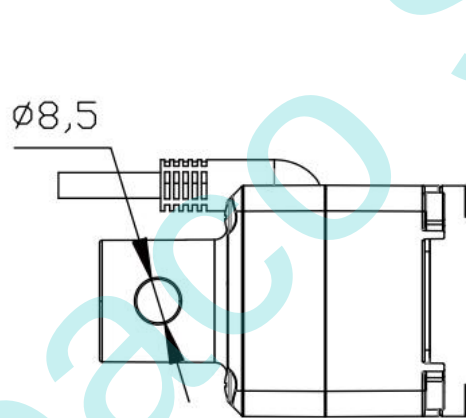
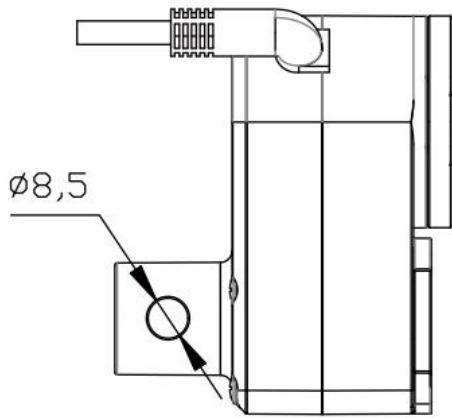
Plug/ Socket Types (Optional)

- 1=bare wire, 2=4 pin curved plug, 3=4 pin straight plug, 4=6 pin straight plug



The Bottom Angle (Optional)

- 1=0° bore diameter 8.5 mm, 2=90° bore diameter 8.5 mm, 3=0° bore diameter 10.5 mm, 4=90° bore diameter 10.5 mm



Signal Output: N=No signal output, H=Hall sensor

Line Length: 1-600mm, 2-1000mm, 3-1500mm, 4-Customized

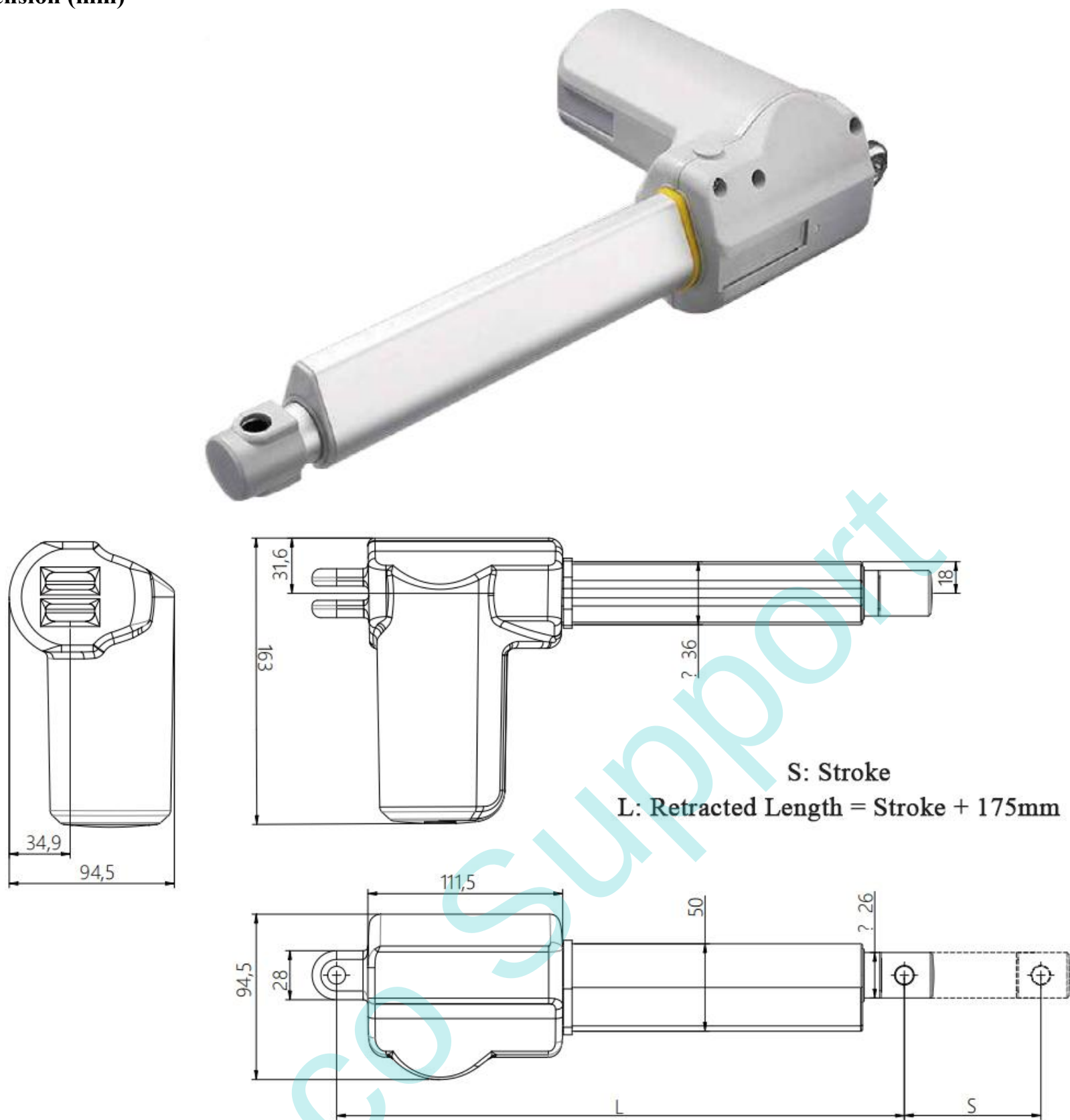
Please select your suitable model like this below, for example:

- Voltage: 12V DC
- Speed: 6mm/s
- Stroke: 100mm
- Normal installation stroke 100mm+125mm
- Load: 2500N
- Extension Forms: 1=No slot, bore diameter 6.5mm
- Plug type: 1=bare wire
- The bottom angle: 1=0° bore diameter 8.5 mm
- Code A. No signal output. 1=600mm line length.

Then your selected code is: PEACO-HTA28-12-6-100-225/325-2500-1-1-1-A-N-1

PEACO-HTB60 Series Linear Actuators

Standard Dimension (mm)



General Features

Model	PEACO-HTB60
Voltage	12V DC, 24V DC
Max. Load	6000N in push, 4000N in pull
The Fastest Speed in Full Load	4mm/s (Load 6000N)
Minimum Installation Size	S+175mm S+195mm (S>300mm)
Lateral Torque	80Nm
Noise	≤50DB
Working Temperature Range	-25°C-+65°C, +5°C-+45°C
Optional to install*	Hall sensor, over-current protection
Limit Switch	Built-in limit switch (not adjustable)
Protection Grade	IP 54
Stroke	100-800mm (> 800mm is also available)
Certification	ISO9001-2008

PEACO-HTB60 Model Selection --- Load and Speed (Motor Voltage: 12V DC)

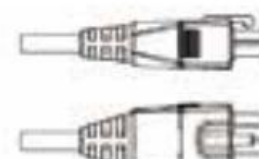
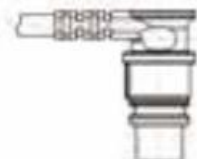
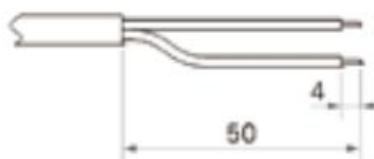
Code	Rated Load		Self Locking Force (Under the Condition of Push)	Rated Load Current	Output Velocity No-load (24V DC)	Full Load of Rated Load (24V DC)
	Push	Pull				
A	6000N	4000N	6000N	4.8A	4.3 mm/s	3.2 mm/s
B	5000N	4000N	3000N	4.8A	8.7 mm/s	6.9 mm/s
C	4000N	4000N	2500N	3.5A	13 mm/s	9.5 mm/s
D	3000N	3000N	1000N	3.5A	17.3 mm/s	13.3 mm/s
E	2000N	2000N	800N	3.5A	26 mm/s	20.1 mm/s

Extension Forms (Optional)

- 1=No slot, bore diameter 6.5mm
- 2=No slot, bore diameter 8.5mm
- 3=No slot, bore diameter 10.5mm
- 4=U type, slot width 6.1, slot depth 16.0, bore diameter 6.5mm
- 5=U type, slot width 6.0, slot depth 16.1, bore diameter 8.1mm
- 6=U type, slot width 6.0, slot depth 16.1, bore diameter 10.1mm

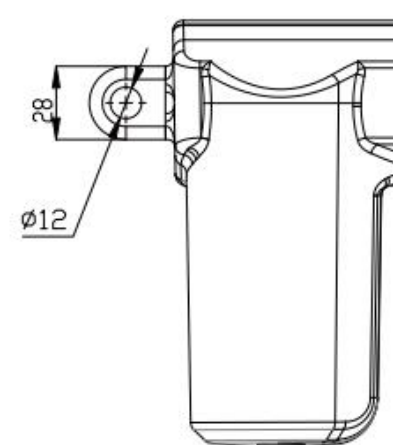
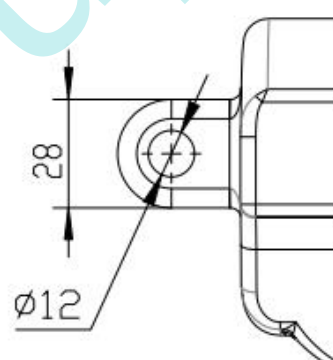
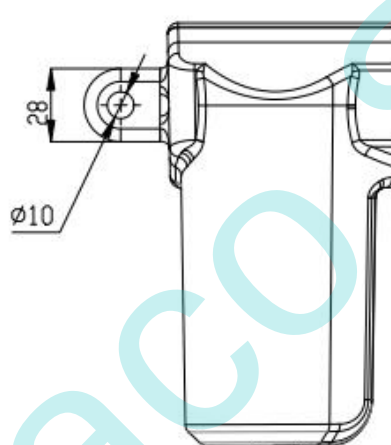
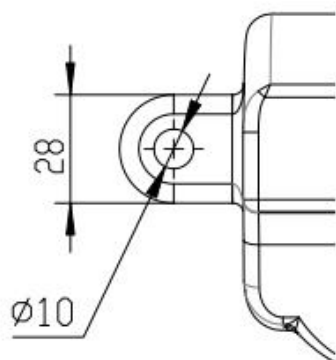
Plug/ Socket Types (Optional)

- 1=bare wire, 2=4 pin curved plug, 3=4 pin straight plug, 4=6 pin straight plug



The Bottom Angle (Optional)

- 1=0° bore diameter 8.5 mm, 2=90° bore diameter 8.5 mm, 3=0° bore diameter 10.5 mm, 4=90° bore diameter 10.5 mm



Signal Output: N=No signal output, H=Hall sensor

Line Length: 1-600mm, 2-1000mm, 3-1500mm, 4-Customized

Please select your suitable model like this below, for example:

- Voltage: 12V DC
- Speed: 5mm/s
- Stroke: 100mm
- Normal installation stroke 100mm+175mm
- Load: 6000N
- Extension Forms: 1=No slot, bore diameter 6.5mm
- Plug type: 1=bare wire
- The bottom angle: 1=0° bore diameter 8.5 mm
- Code A. No signal output. 1=600mm line length.

Then your selected code is: PEACO-HTB60-12-5-100-275/375-6000-1-1-1-A-N-1