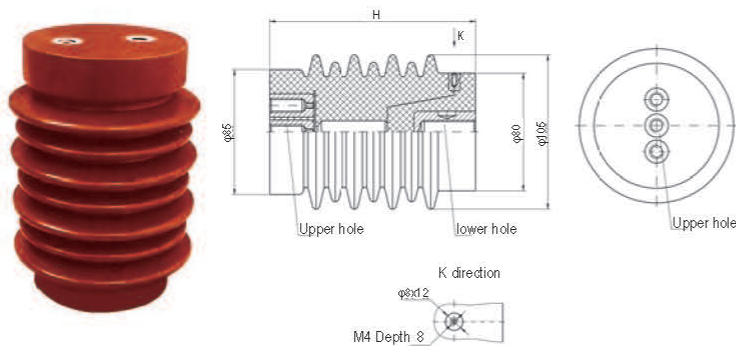


12KV INSULATOR SENSOR SERIES

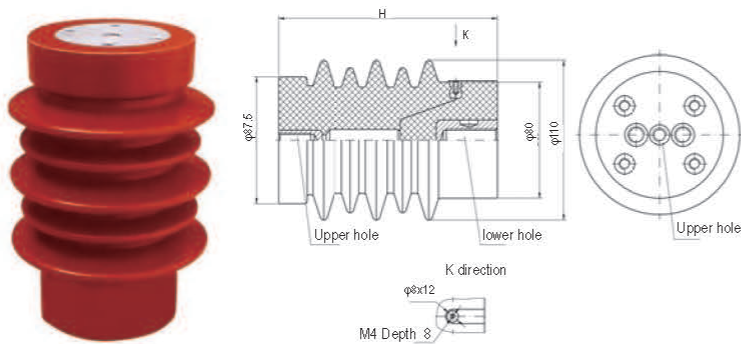
Model No.:LYC113 Name:ZJ-12/φ105x135~155 Insulator(Sensor)



Upper hole	Insert quantity	Lower hole	Insert quantity
2-M10/KJ36	2	Single M16	1
2-M10/KJ40	3		
Middle M16/Side KJ50/2-M10KJ50/2-M10	3		
3-M10/KJ36	1		

Height H
140
145
150
155

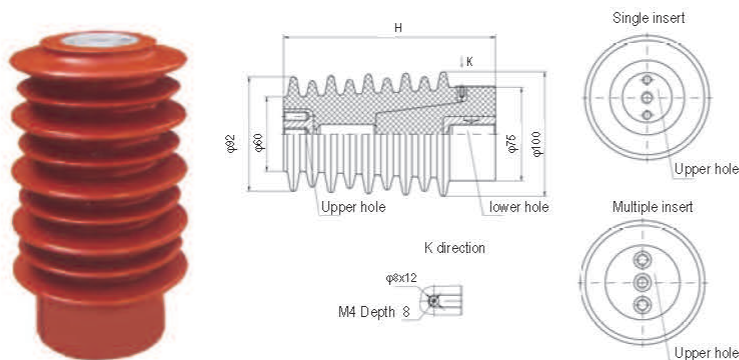
Model No.:LYC114 Name:ZJ-12/φ105x135~155 Insulator(Sensor)



Upper hole	Insert quantity	Lower hole	Insert quantity
KJ40 × 48/Middle M12 Side-M8	5	Single M16	1
KJ40 × 48/4-M8/Middle KJ32/Middle M10 Side-M12	7		

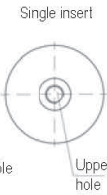
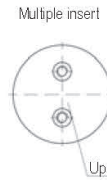
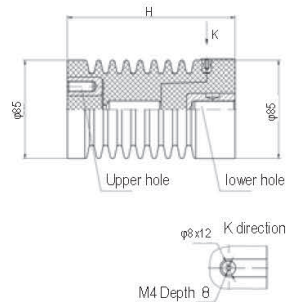
Height H
140
155

Model No.: LYC115 Name:ZJ-12/φ100x170 Insulator(Sensor)



Upper hole	Insert quantity	Lower hole	Insert quantity
Single M16	1		1
Middle M10/Side KJ28/2-M8	1		
3-M10/KJ36	3		
Single M16	3		

Height H
160
170

Model No.: LYC116 Name:CG-12/φ82x130~145 Insulator(Sensor)

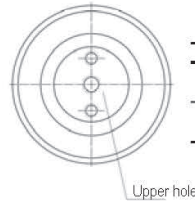
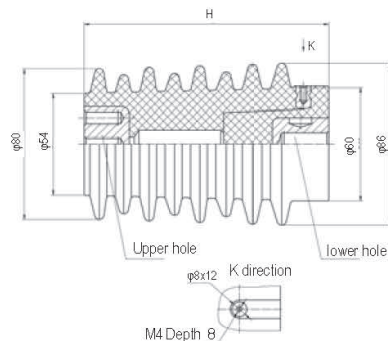
Upper hole	Insert quantity	Lower hole	Insert quantity
Single M16	1	Single M16	1
Single M20	1	Single M16	1
Single M12	1	Single M16	1
2-M8/KJ36	2		
2-M8/KJ40	2		
2-M8/KJ46	2		
2-M10/KJ36	2		
2-M10/KJ40	2		
2-M10/KJ46	2		

Height H

130

140

145

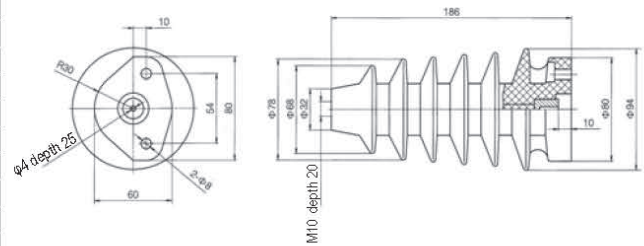
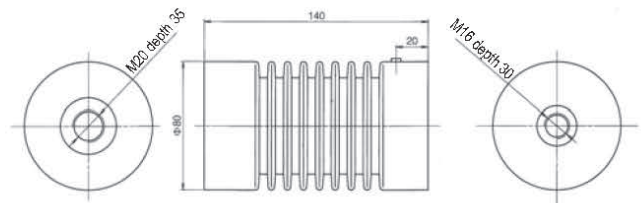
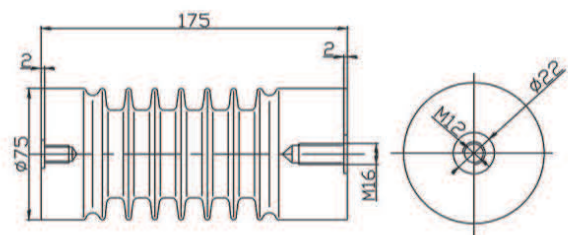
Model No.:LYC117 Name:CG-12/φ84x125~130 Insulator(Sensor)

Upper hole	Insert quantity	Lower hole	Lower hole
φ 40 × 24/ Middle M10	1	Single M16	1
Side hole distance 28/2-M8	1	Single M12	1

Height H

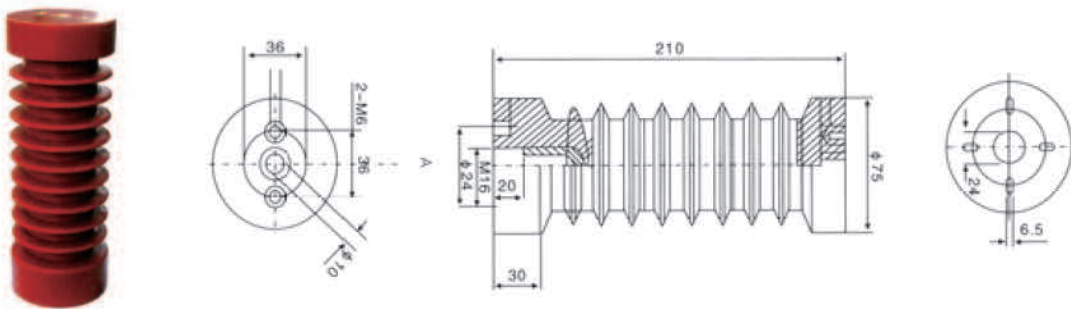
125

130

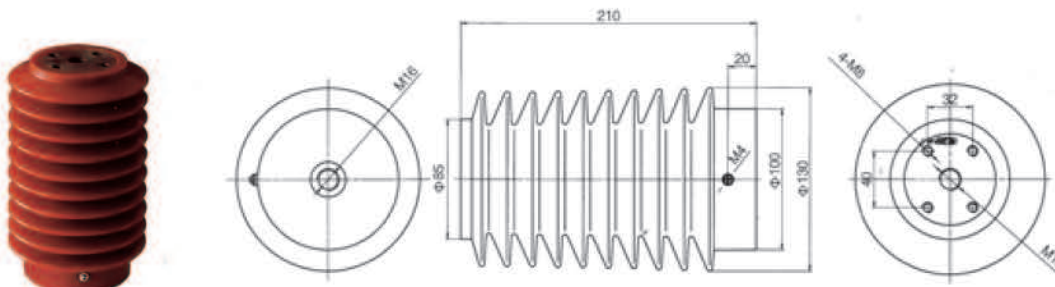
Model No.:LYC353 Name: Insulator(Sensor)**Model No.:LYC354 Name: Insulator(Sensor)****Model No.:LYC355 Name: Insulator(Sensor)**

24KV INSULATOR SENSOR SERIES

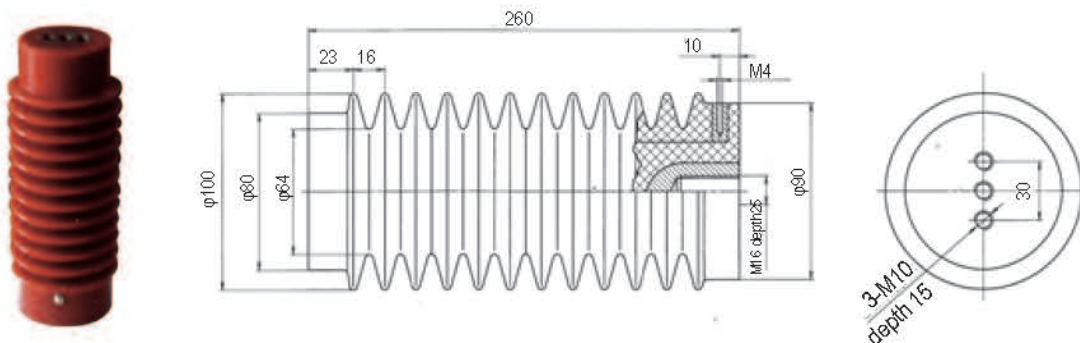
Model No.:LYC129 Name:ZJ-24/φ75x210 Insulator(Sensor)

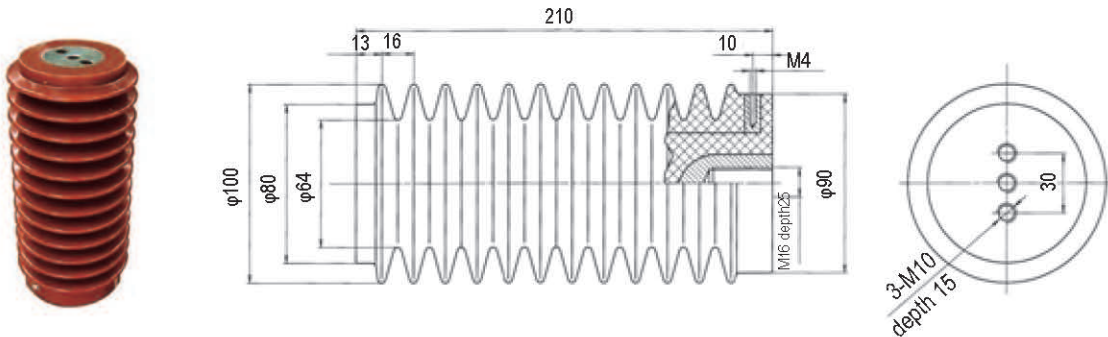
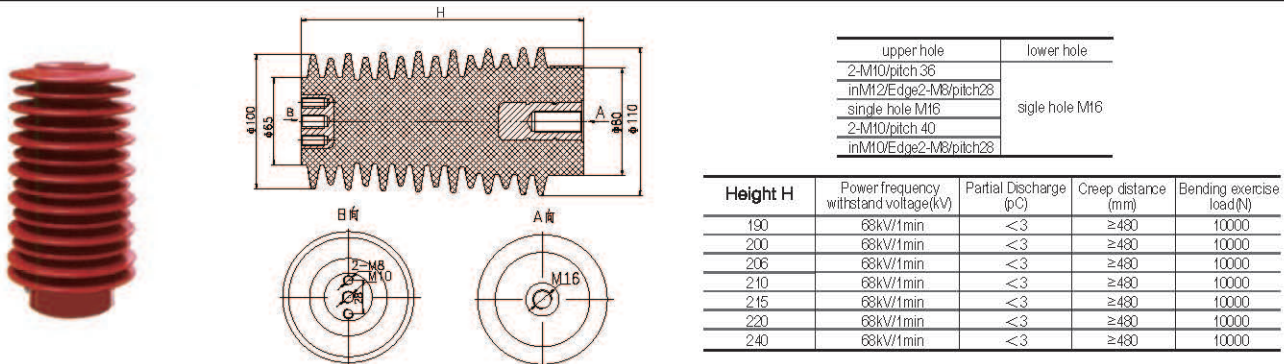
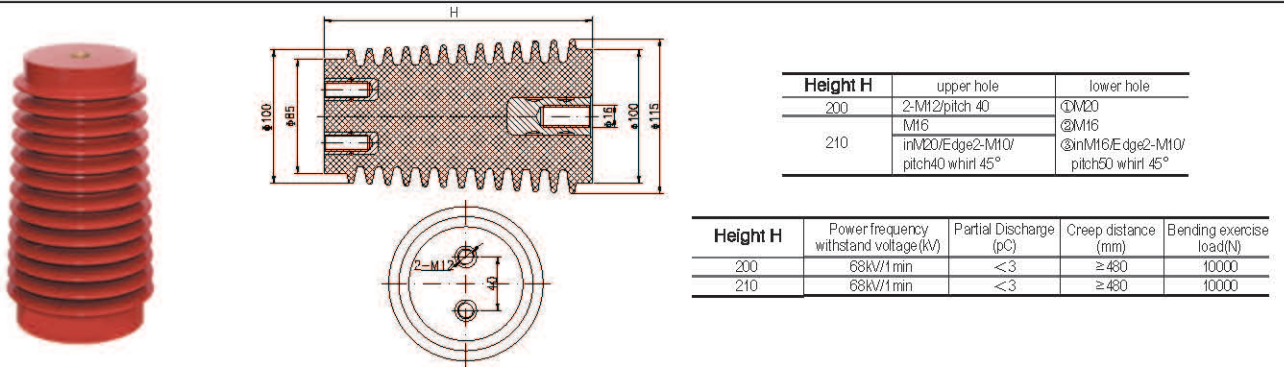
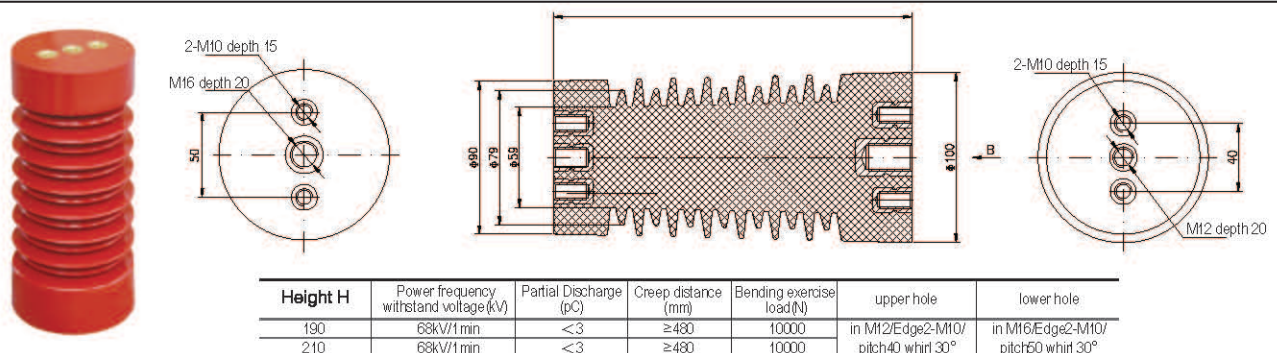


Model No.:LYC356 Name: Insulator(Sensor)



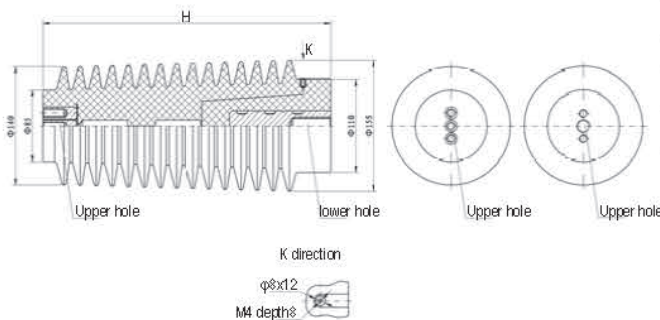
Model No.:LYC357 Name: Insulator(Sensor)



Model No.:LYC358 Name: Insulator(Sensor)**Model No.:LYC131 Name: Insulator(Sensor)****Model No.:LYC500 Name: Insulator(Sensor)****Model No.:LYC501 Name: Insulator(Sensor)**

40.5KV INSULATOR SENSOR SERIES

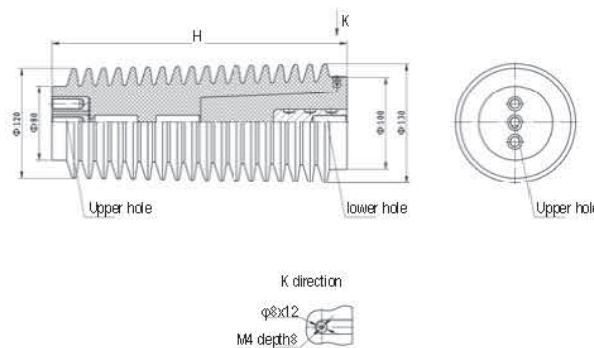
Model No.:LYC133 Name:ZJ-40.5/φ155x320~380 Insulator(Sensor)



Upper hole	Insert quantity	Lower hole	Lower hole
3-M10/KJ30	3	Single M16	1
Middle M12/ Side KJ30/2-M10	1	Single M16	1
Middle M16/ Side KJ30/2-M10	1		

Height H
320
330
340
350
360
380

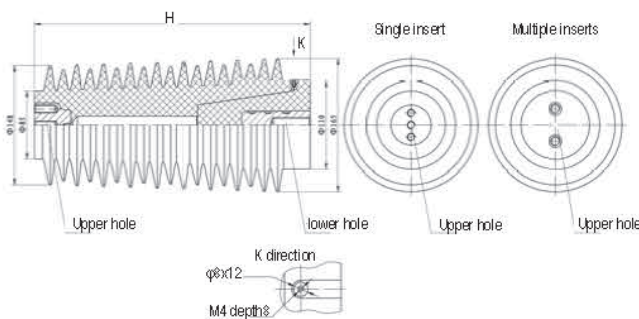
Model No.:LYC130 Name: Insulator(Sensor)



Upper hole	Insert quantity	Lower hole	Lower hole
3-M10/KJ30	3	Single M16	1
3-M10/KJ36	3		
3-M12/KJ40	3		
2-M10/KJ40	3		
2-M10/KJ40	3		

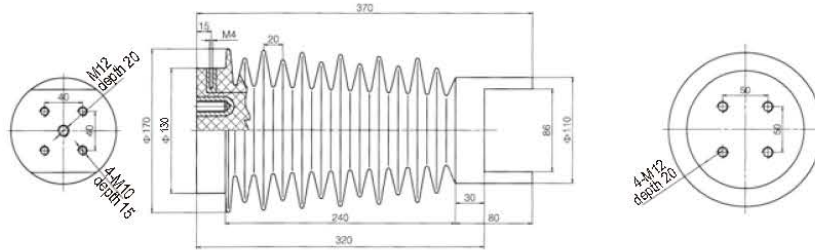
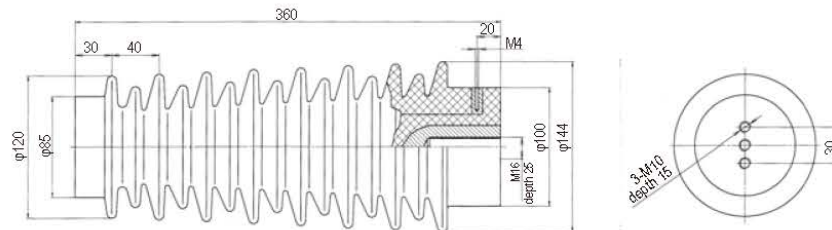
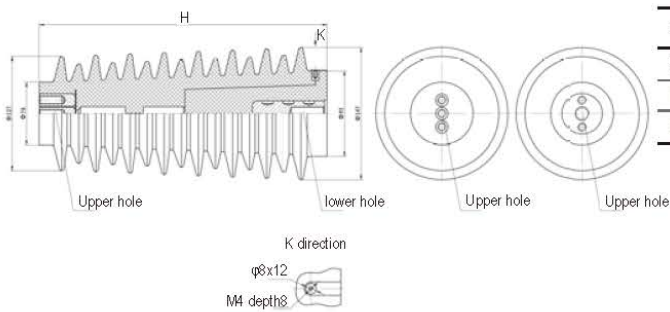
Height H
320
330
340
360
365
380

Model No.:LYC135 Name:ZJ-40.5/φ130x340~380 Insulator(Sensor)



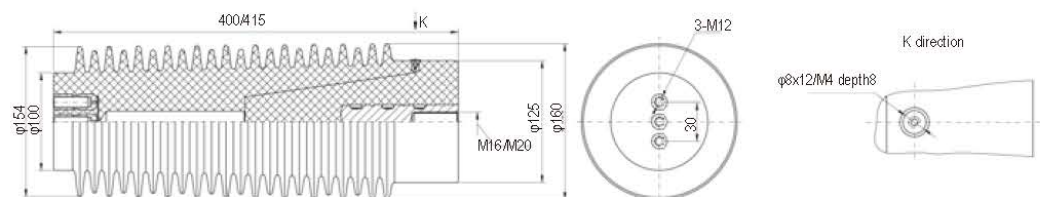
Upper hole	Insert quantity	Lower hole	Insert quantity
3-M10/KJ30	1	Single M16	1
3-M10/KJ36	3	2-M12/KJ30	2
2-M12/KJ40	2		

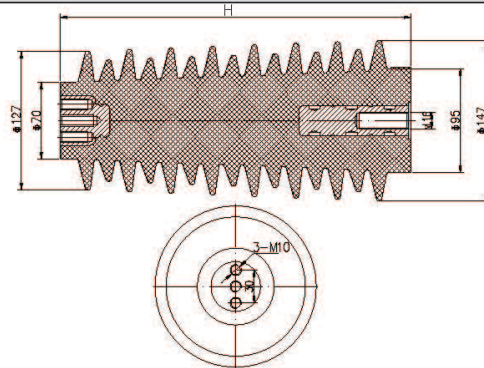
Height H
340
360
380

Model No.:LYC359 Name: Insulator(Sensor)**Model No.:LYC360 Name: Insulator(Sensor)****Model No.:LYC137 Name: Insulator(Sensor)**

Upper hole	Insert quantity	Lower hole	Insert quantity
3-M10/KJ30	3	Single M16	1
MiddleM12/SideKJ30/2-M10	1	2-M12/KJ30	2
MiddleM16/SideKJ30/2-M10	1		

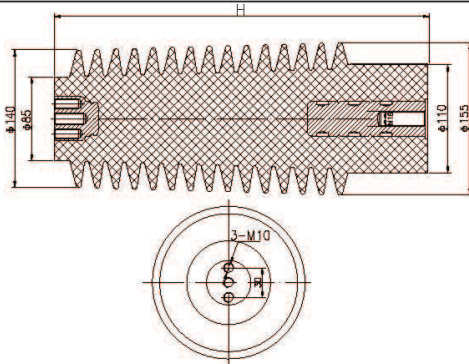
Height H
320
330
340
350
360
380

Model No.:LYC138 Name:ZJ-40.5/φ172x360 Insulator(Sensor)

Model No.:LYC502 Name:Insulator(Sensor)

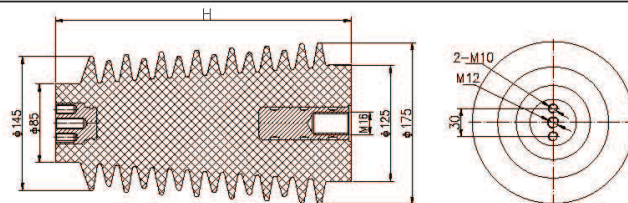
upper hole	lower hole
① 3-M10/pitch 30 ② single hole M16	① single hole M16 ② 2-M12/pitch 30 (Height H 360 optional)

Height H	Power frequency withstand voltage(kV)	Partial Discharge (pC)	Creep distance (mm)	Bending exercise load(N)
310	95kV/1min	<3	≥810	10000
320	95kV/1min	<3	≥810	10000
330	95kV/1min	<3	≥810	10000
340	95kV/1min	<3	≥810	10000
350	95kV/1min	<3	≥810	10000
360	95kV/1min	<3	≥810	10000
380	95kV/1min	<3	≥810	10000

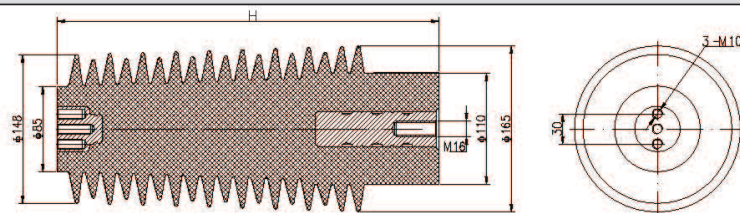
Model No.:LYC503 Name:Insulator(Sensor)

upper hole	lower hole
① 3-M10/pitch 30 ② 2-M10/pitch 40	① single hole M16/M20 ② 2-M12/pitch 30 (Height H 360 optional)

Height H	Power frequency withstand voltage(kV)	Partial Discharge (pC)	Creep distance (mm)	Bending exercise load(N)
320	95kV/1min	<3	≥810	12000
330	95kV/1min	<3	≥810	12000
340	95kV/1min	<3	≥810	12000
350	95kV/1min	<3	≥810	12000
360	95kV/1min	<3	≥810	12000
380	95kV/1min	<3	≥810	12000

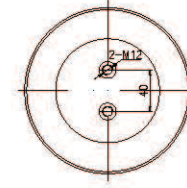
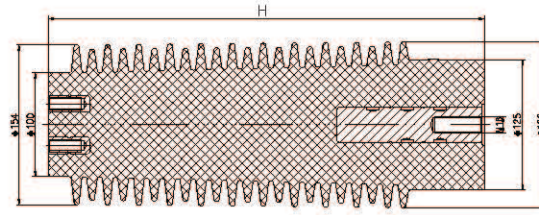
Model No.:LYC504 Name:Insulator(Sensor)

Height H	Power frequency withstand voltage(kV)	Partial Discharge (pC)	Creep distance (mm)	Bending exercise load(N)	upper hole	lower hole
320	95kV/1min	<3	≥810	16000	3-M10/pitch 30	single hole M16 2-M10/pitch 50
340	95kV/1min	<3	≥810	16000		
360	95kV/1min	<3	≥810	16000		
380	95kV/1min	<3	≥810	16000		
320	95kV/1min	<3	≥810	16000		

Model No.:LYC505 Name:Insulator(Sensor)

Height H	Power frequency withstand voltage(kV)	Partial Discharge (pC)	Creep distance (mm)	Bending exercise load(N)	upper hole	lower hole
320	130kV/1min	<3	≥810	15000	3-M10/pitch 30	single hole M16
340	130kV/1min	<3	≥810	15000	①3-M10/pitch 30	
360	130kV/1min	<3	≥810	15000	②2-M12/pitch 40	
380	130kV/1min	<3	≥810	15000	③3-M10/pitch 36	
360	130kV/1min	<3	≥810	15000	2-M12/pitch 30	

Model No.:LYC506 Name:Insulator(Sensor)



Height H	Power frequency withstand voltage(kV)	Partial Discharge (pC)	Creep distance (mm)	Bending exercise load(N)	upper hole	lower hole
400	137kV/1 min	<3	≥810	15000	3-M12/pitch 40	single hole M16/M20
415	137kV/1 min	<3	≥810	15000		
420	137kV/1 min	<3	≥810	15000	2-M12/pitch 40	single hole M16