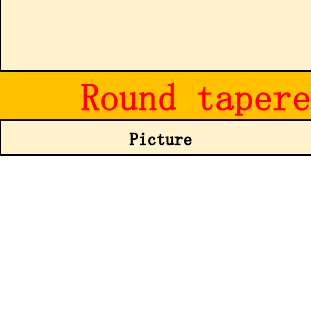




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Double Single Arm Street light pole 6m/ 8m/10m/12m

No.	Picture	Model	Product parameters	Price
1		6 Meter	Steel material: Q235A Height: 6 m Upper diameter: 60mm Lower diameter: 140mm Thickness of lamp pole: 2.5mm Side length of bottom flange: 260*260mm Thickness of bottom flange: 12mm Cantilever diameter: 60mm Cantilever length: 1.2m Cantilever thickness: 2.3mm Straightness error of lamp pole: $\leq 0.2\%$	166,00 EUR
		8 Meter	Steel material: Q235A Height: 8 m Upper diameter: 60mm Lower diameter: 160mm Thickness of lamp pole: 2.5mm Side length of bottom flange: 260*260mm Thickness of bottom flange: 12mm Cantilever diameter: 60mm Cantilever length: 1.2m Cantilever thickness: 2.3mm Straightness error of lamp pole: $\leq 0.2\%$	218,00 EUR
		10 Meter	Steel material: Q235A Height: 10 m Upper diameter: 60mm Lower diameter: 175mm Thickness of lamp pole: 3 mm Side length of bottom flange: 300*300mm Thickness of bottom flange: 12mm Cantilever diameter: 60mm Cantilever length: 1.5m Cantilever thickness: 2.5mm Straightness error of lamp pole: $\leq 0.2\%$	286,00 EUR
		12 Meter	Steel material: Q235A Height: 12 m Upper diameter: 60mm Lower diameter: 200mm Thickness of lamp pole: 3 mm Side length of bottom flange: 400*400mm Thickness of bottom flange: 16mm Cantilever diameter: 60mm Cantilever length: 1.5m Cantilever thickness: 2.5mm Straightness error of lamp pole: $\leq 0.2\%$	414,00 EUR
Round tapered street light pole with single arm				
No.	Picture	Model	Product parameters	Price

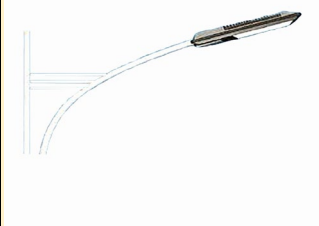
2		6 Meter	Height: 6m Upper diameter: 60mm Lower diameter: 140mm Thickness of lamp pole: 2.5mm Side length of bottom flange: 260*260mm Thickness of bottom flange: 12mm Cantilever diameter: 60mm Cantilever length: 1.2m Cantilever thickness: 2.3mm Straightness error of lamp pole: $\leq 0.2\%$ Thickness of zinc coating: $\geq 86\mu\text{m}$ Thickness of sprayed plastic coating: $\geq 100\mu\text{m}$	152,00 EUR
		8 Meter	Height: 8m Upper diameter: 60mm Lower diameter: 160mm Thickness of lamp pole: 2.5mm Side length of bottom flange: 260*260mm Thickness of bottom flange: 12mm Cantilever diameter: 60mm Cantilever length: 1.2m Cantilever thickness: 2.3mm Straightness error of lamp pole: $\leq 0.2\%$ Thickness of zinc coating: $\geq 86\mu\text{m}$ Thickness of sprayed plastic coating: $\geq 100\mu\text{m}$	204,00 EUR
		10 Meter	Height: 10 m Upper diameter: 60mm Lower diameter: 180mm Thickness of lamp pole: 3 mm Side length of bottom flange: 320*320mm Thickness of bottom flange: 15mm Cantilever diameter: 60mm Cantilever length: 1.5m Cantilever thickness: 2.5mm Straightness error of lamp pole: $\leq 0.2\%$ Thickness of zinc coating: $\geq 86\mu\text{m}$ Thickness of sprayed plastic coating: $\geq 100\mu\text{m}$	276,00 EUR

Double arm street light pole

No.	Picture	Model	Product parameters	Price
3		6 Meter	Steel: Q235A Height: 6m Upper diameter: 60mm Lower diameter: 160mm Thickness of lamp pole: 2.5mm Side length of bottom flange: 260*260mm Thickness of bottom flange: 12mm Cantilever diameter: 60mm Cantilever length: 1.2m Cantilever thickness: 2.3mm Straightness error of lamp pole: $\leq 0.2\%$	182,00 EUR
		8 Meter	Steel: Q235A Height: 8m Upper diameter: 60mm Lower diameter: 160mm Thickness of lamp pole: 2.5mm Side length of bottom flange: 260*260mm Thickness of bottom flange: 12mm Cantilever diameter: 60mm Cantilever length: 1.2m Cantilever thickness: 2.3mm Straightness error of lamp pole: $\leq 0.2\%$	236,00 EUR

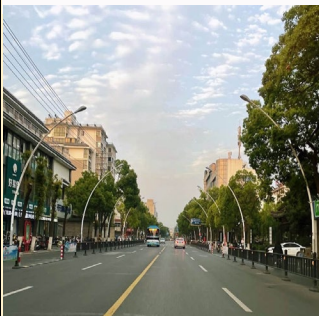
		10 Meter	Steel: Q235A Height: 10m Upper diameter: 60mm Lower diameter: 180mm Thickness of lamp pole: 3 mm Side length of bottom flange: 260*260mm Thickness of bottom flange: 12mm Cantilever diameter: 60mm Cantilever length: 1.2m Cantilever thickness: 2.3mm Straightness error of lamp pole: $\leq 0.2\%$	304,00 EUR
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Galvanized led street light pole 3m/6m/9m

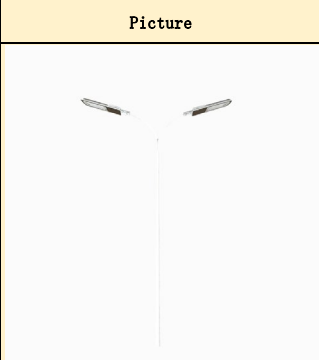
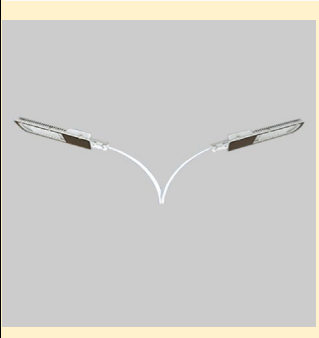
No.	Picture	Model	Product parameters	Price
4		3 Meter	Steel: Q235A Height: 3 m Upper diameter: 60mm Lower diameter: 160mm Thickness of lamp pole: 2.5mm Side length of bottom flange: 260*260mm Thickness of bottom flange: 12mm Cantilever diameter: 60mm Cantilever length: 1.2m Cantilever thickness: 2.3mm Straightness error of lamp pole: $\leq 0.2\%$	158,00 EUR
		6 Meter	Steel: Q235A Height: 6m Upper diameter: 60mm Lower diameter: 160mm Thickness of lamp pole: 2.5mm Side length of bottom flange: 260*260mm Thickness of bottom flange: 12mm Cantilever diameter: 60mm Cantilever length: 1.2m Cantilever thickness: 2.3mm Straightness error of lamp pole: $\leq 0.2\%$	206,00 EUR
		9 Meter	Steel: Q235A Height: 9m Upper diameter: 60mm Lower diameter: 180mm Thickness of lamp pole: 3 mm Side length of bottom flange: 300*300mm Thickness of bottom flange: 15mm Cantilever diameter: 60mm Cantilever length: 1.2m Cantilever thickness: 2.3mm Straightness error of lamp pole: $\leq 0.2\%$	352,00 EUR

Galvanized self-bending arm Octagonal Street Light pole

No.	Picture	Model	Product parameters	Price
		6 Meter	Steel: Q235A Height: 6m Upper diameter: 60mm Lower diameter: 160mm Thickness of lamp pole: 2.5mm Side length of bottom flange: 260*260mm Thickness of bottom flange: 12mm Cantilever diameter: 60mm Cantilever length: 1.2m Cantilever thickness: 2.3mm Straightness error of lamp pole: $\leq 0.2\%$ Wind-resistant capability of lamp pole: 36.9 m/s	192,00 EUR

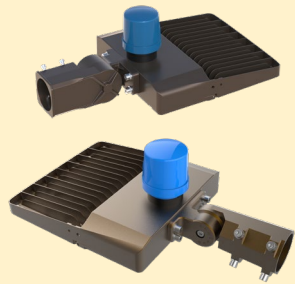
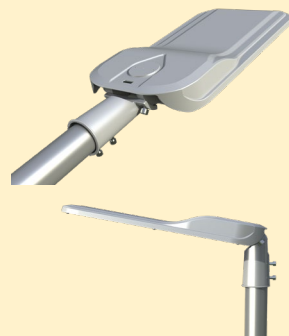
5		8 Meter	Steel: Q235A Height: 8m Upper diameter: 60mm Lower diameter: 160mm Thickness of lamp pole: 2.5mm Side length of bottom flange: 260*260mm Thickness of bottom flange: 12mm Cantilever diameter: 60mm Cantilever length: 1.2m Cantilever thickness: 2.3mm Straightness error of lamp pole: ≤0.2% Wind-resistant capability of lamp pole: 26.9 m/s	246,00 EUR
		10 Meter	Steel: Q235A Height: 10m Upper diameter: 60mm Lower diameter: 180mm Thickness of lamp pole: 3mm Side length of bottom flange: 260*260mm Thickness of bottom flange: 12mm Cantilever diameter: 60mm Cantilever length: 1.2m Cantilever thickness: 2.3mm Straightness error of lamp pole: ≤0.2% Wind-resistant capability of lamp pole: 26.9 m/s	216,00 EUR

Dual arms led street light pole

No.	Picture	Model	Product parameters	Price
6		6 Meter	Steel: Q235A Height: 6m Upper diameter: 60mm Lower diameter: 160mm Thickness of lamp pole: 2.5mm Side length of bottom flange: 260*260mm Thickness of bottom flange: 12mm Cantilever diameter: 60mm Cantilever length: 1.2m Cantilever thickness: 2.3mm Straightness error of lamp pole: ≤0.2% Wind-resistant capability of lamp pole: 26.9 m/s	158,00 EUR
		8 Meter	Steel: Q235A Height: 8m Upper diameter: 60mm Lower diameter: 160mm Thickness of lamp pole: 2.5mm Side length of bottom flange: 260*260mm Thickness of bottom flange: 12mm Cantilever diameter: 60mm Cantilever length: 1.2m Cantilever thickness: 2.3mm Straightness error of lamp pole: ≤0.2% Wind-resistant capability of lamp pole: 26.9 m/s	210,00 EUR
		10 Meter	Steel: Q235A Height: 10m Upper diameter: 60mm Lower diameter: 180mm Thickness of lamp pole: 3mm Side length of bottom flange: 260*260mm Thickness of bottom flange: 12mm Cantilever diameter: 60mm Cantilever length: 1.2m Cantilever thickness: 2.3mm Straightness error of lamp pole: ≤0.2% Wind-resistant capability of lamp pole: 26.9 m/s	284,00 EUR

LED Street light-S05

No.	Picture	Model	Product parameters	Price
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7		100 W (for 6 meter pole)	Power: 100W Lamp dimensions: 313*287*67mm Lamp material: Aluminum + PC Protection grade: IP65 Anti-electric shock grade: Class I Light-emitting angle: 110° ~120° Connecting diameter: $\varnothing$ 60mm Luminous efficiency: 150 Lm/W Color temperature: 3000-6500 K Color rendering index: >Ra75 Rated voltage: 220V Frequency: 50-60HZ Type of light source: Philips Type of Driver : Moso	72,00 EUR
		200 W (for 8 meter pole)	Power: 200W Lamp dimensions: 313*287*67mm Lamp material: Aluminum + PC Protection grade: IP65 Anti-electric shock grade: Class I Light-emitting angle: 110° ~120° Connecting diameter: $\varnothing$ 60mm Luminous efficiency: 150 Lm/W Color temperature: 3000-6500 K Color rendering index: >Ra75 Rated voltage: 220V Frequency: 50-60HZ Type of light source: Philips Type of Driver : Moso	104,00 EUR
		300W (for 10 meter pole)	Power: 300W Lamp dimensions: 421*310*69mm Lamp material: Aluminum + PC Protection grade: IP65 Anti-electric shock grade: Class I Light-emitting angle: 110° ~120° Connecting diameter: $\varnothing$ 60mm Luminous efficiency: 150 Lm/W Color temperature: 3000-6500 K Color rendering index: >Ra75 Rated voltage: 220V Frequency: 50-60HZ Type of light source: Philips Type of Driver : Moso	196,00 EUR
		500W (for 12 meter pole)	Power: 500W Lamp dimensions: 680*309*71mm Lamp material: Aluminum + PC	278,00 EUR
	LED Street light-SL13			
8		80 W (for 6 meter pole)	Power: 80W Lamp dimensions: 514x 200x 85mm Lamp material: Aluminum + glass Protection grade: IP65 Anti-electric shock grade: Class I Light-emitting angle: 110° ~120° Connecting diameter: $\varnothing$ 60mm Luminous efficiency: 150 Lm/W Color temperature: 3000-6500 K Color rendering index: >Ra75 Rated voltage: 220V Frequency: 50-60HZ Type of light source: Philips Type of Driver : Moso	59,20 EUR
		120 W (for 8 meter pole)	Power: 120W Lamp dimensions: 565x 220x 85mm Lamp material: Aluminum + glass Protection grade: IP65 Anti-electric shock grade: Class I Light-emitting angle: 110° ~120° Connecting diameter: $\varnothing$ 60mm Luminous efficiency: 150 Lm/W Color temperature: 3000-6500 K Color rendering index: >Ra75 Rated voltage: 220V Frequency: 50-60HZ Type of light source: Philips Type of Driver : Moso	76,00 EUR

	180W (for 10 meter pole)	Power: 180W Lamp dimensions: 635x 240x 85mm Lamp material: Aluminum + glass Protection grade: IP65 Anti-electric shock grade: Class I Light-emitting angle: 110° ~120° Connecting diameter: Φ60mm Luminous efficiency: 150 Lm/W Color temperature: 3000-6500 K Color rendering index: >Ra75 Rated voltage: 220V Frequency: 50-60HZ Type of light source: Philips Type of Driver : Moso	94,00 EUR
	240W (for 12 meter pole)	Power: 240W Lamp dimensions: 665x 290x 85mm	112,00 EUR

Integrated lamp pole with led light PMMA lens Waterproof

No.	Picture	Model	Product parameters	Price
9		6 Meter	Steel: Q235A Height: 6 m Thickness of lamp pole: 4.0mm: Side length of bottom flange: 400*400mm Thickness of bottom flange: 18mm Cantilever length: 1.2m-1.8m Cantilever thickness: 2.5mm Lamp Wattage: 50 W Light efficiency: 130 lm/w Light-emitting beam angle: 110° - 120° Type of light source: Philips LED chip PMMA material lens	460,00 EUR
		8 Meter	Steel: Q235A Height: 12 m Thickness of lamp pole: 4.0mm: Side length of bottom flange: 400*400mm Thickness of bottom flange: 18mm Cantilever length: 1.2m-1.8m Cantilever thickness: 2.5mm Lamp Wattage: 80 W Light efficiency: 130 lm/w Light-emitting beam angle: 110° - 120° Type of light source: Philips LED chip PMMA material lens	546,00 EUR
		10 Meter	Steel: Q235A Height: 10 m Thickness of lamp pole: 4.0mm: Side length of bottom flange: 400*400mm Thickness of bottom flange: 18mm Cantilever length: 1.2m-1.8m Cantilever thickness: 2.5mm Lamp Wattage: 120 W Light efficiency: 130 lm/w Light-emitting beam angle: 110° - 120° Type of light source: Philips LED chip PMMA material lens	670,00 EUR

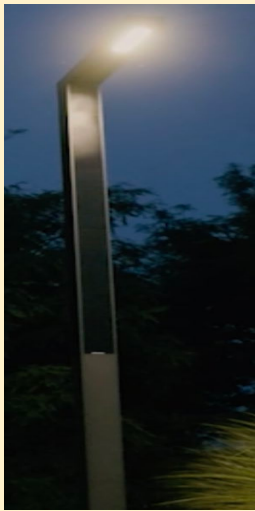
Integrated lamp pole with led light PMMA lens Waterproof Fixture

No.	Picture	Model	Product parameters	Price
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10		6 Meter	Steel: Q235A Height: 6 m Thickness of lamp pole: 4.0mm: Side length of bottom flange: 400*400mm Thickness of bottom flange: 18mm Cantilever length: 1.2m-1.8m Cantilever thickness: 2.5mm Lamp Wattage: 50 W Light efficiency: 130 lm/w Light-emitting beam angle: 110° - 120° Type of light source: Philips LED chip PMMA material lens	382,00 EUR
		8 Meter	Steel: Q235A Height: 12 m Thickness of lamp pole: 4.0mm: Side length of bottom flange: 400*400mm Thickness of bottom flange: 18mm Cantilever length: 1.2m-1.8m Cantilever thickness: 2.5mm Lamp Wattage: 80 W Light efficiency: 130 lm/w Light-emitting beam angle: 110° - 120° Type of light source: Philips LED chip PMMA material lens	462,00 EUR
		10 Meter	Steel: Q235A Height: 10 m Thickness of lamp pole: 4.0mm: Side length of bottom flange: 400*400mm Thickness of bottom flange: 18mm Cantilever length: 1.2m-1.8m Cantilever thickness: 2.5mm Lamp Wattage: 120 W Light efficiency: 130 lm/w Light-emitting beam angle: 110° - 120° Type of light source: Philips LED chip PMMA material lens	576,00 EUR

Smart lamp pole with solar-powered LED streetlight

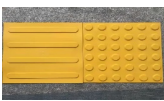
No.	Picture	Model	Product parameters	Price
11		4.8 Meter	Steel: Q235A Height: 4.8 m Thickness of lamp pole: 4.0mm: Side length of bottom flange: 400*400mm Thickness of bottom flange: 18mm LUMINAIRE: 1*24 -LED ENERGY STORAGE: LiFePo4 battery Lamp Wattage: 50 W Light efficiency: 130 lm/w Light-emitting beam angle: 110° - 120° Type of light source: Philips LED chip Hybrid solar and power systems Intelligence control system	652,00 EUR
		6 Meter	Steel: Q235A Height: 6 m Thickness of lamp pole: 4.0mm: Side length of bottom flange: 400*400mm Thickness of bottom flange: 18mm Cantilever length: 1.2m-1.8m Cantilever thickness: 2.5mm Lamp Wattage: 60 W Light efficiency: 130 lm/w Light-emitting beam angle: 110° - 120° Type of light source: Philips LED chip Hybrid solar and power systems Intelligence control system	842,00 EUR

11			8 Meter	Steel: Q235A Height: 8 m Thickness of lamp pole: 4.0mm: Side length of bottom flange: 500*500mm Thickness of bottom flange: 20 mm Cantilever length: 1.2m-1.8m Cantilever thickness: 2.5mm Lamp Wattage: 80 W Light efficiency: 130 lm/w Light-emitting beam angle: 110° - 120° Type of light source: Philips LED chip Hybrid solar and power systems Intelligence control system	1.076,00 EUR
			10 Meter	Steel: Q235A Height: 10 m Thickness of lamp pole: 4.0mm: Side length of bottom flange: 600*600mm Thickness of bottom flange: 30 mm Cantilever length: 1.2m-1.8m Cantilever thickness: 2.5mm Lamp Wattage: 120 W Light efficiency: 130 lm/w Light-emitting beam angle: 110° - 120° Type of light source: Philips LED chip Hybrid solar and power systems Intelligence control system	1.240,00 EUR
Slim Street light pole					
No.	Picture	Model	Product parameters	Price	
12		6 Meter	Steel: Q235A Height: 6 m Thickness of lamp pole: 4.0mm: Side length of bottom flange: 400*400mm Thickness of bottom flange: 18mm Cantilever length: 1.2m-1.8m Cantilever thickness: 2.5mm Lamp Wattage: 50 W Light efficiency: 130 lm/w Light-emitting beam angle: 110° - 120° Type of light source: Philips LED chip PMMA material lens	392,00 EUR	
		8 Meter	Steel: Q235A Height: 12 m Thickness of lamp pole: 4.0mm: Side length of bottom flange: 400*400mm Thickness of bottom flange: 18mm Cantilever length: 1.2m-1.8m Cantilever thickness: 2.5mm Lamp Wattage: 80 W Light efficiency: 130 lm/w Light-emitting beam angle: 110° - 120° Type of light source: Philips LED chip PMMA material lens	474,00 EUR	
		10 Meter	Steel: Q235A Height: 10 m Thickness of lamp pole: 4.0mm: Side length of bottom flange: 400*400mm Thickness of bottom flange: 18mm Cantilever length: 1.2m-1.8m Cantilever thickness: 2.5mm Lamp Wattage: 120 W Light efficiency: 130 lm/w Light-emitting beam angle: 110° - 120° Type of light source: Philips LED chip PMMA material lens	582,00 EUR	
Noise barrier					
No.	Picture	Model	Product parameters	Price	

13		Vertical Type (With Window)	Height: 3 meters Material: Galvanized sheet Window material: laminated glass Column spacing: 3 meters Available colors:: Grey, Green, Blue Galvanized sheet thickness: 0.6mm Front shape: louver hole Filling material: ultra-fine centrifugal glass wool Overall thickness of sound insulation board: 8 cm Other: including column cap, snap spring	68 EUR / m ²
14		Vertical Type (Without Window)	Height: 3 meters Material: Galvanized sheet Column spacing: 3 meters Available colors:: Grey, Green, Blue Galvanized sheet thickness: 0.6mm Front shape: louver hole Filling material: ultra-fine centrifugal glass wool Overall thickness of noise barrier: 8 cm Other: including column cap, snap spring	42 EUR / m ²
15		Louver type	Height: 3 meters Material: Galvanized sheet Column spacing: 3 meters Available colors:: Grey, Green, Blue Galvanized sheet thickness: 0.6mm Front shape: Full louver Filling material: ultra-fine centrifugal glass wool Overall thickness of noise barrier: 8 cm Other: Including column cap, snap spring	46 EUR / m ²
16		Perforated Type	Height: 3 meters Material: Galvanized sheet Column spacing: 3 meters Available colors:: Grey, Green, Blue Galvanized sheet thickness: 0.6mm Front shape: Front stamping with fine circular holes	46 EUR / m ²
17		Transparent Type	Height: 3 meters Material: PC Material Column spacing: 3 meters Available colors:: Grey, Green, Blue PC thickness: 0.6mm Front shape: Transparent Overall thickness of noise barrier: 8 cm Other: Including column cap, snap spring	96 EUR / m ²



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ITEM	Ref#	Product Image	Name	SIZE(mm)	COLOR	MATERIAL	FOB ningbo (EUR/pc)	Weight (kg)	MOQ(PCS)
1	DW-L04		Rubber Speed Hump	length:500mm,width:350mm,thickness:50mm		rubber	9,39	7,00	500
2	DW-L04-E		end cap	170*350*50MM	BLACK AND YELLOW	Rubber	4,70		500
3	DW-Q09		Reflective Wheel Stopper	length:1830mm width:150mm heith:100mm	yellow and black	rubber	20,90	15,00	500
3	DW-Q22-2		Reflective Wheel Stopper	length:1830mm width:150mm heith:100mm	yellow and black	rubber&PLASTIC	15,56	12,00	500
5	DW-E02		Anti-dazzling Board	height:900mm dia:220mm	green	PE	5,56	1,35	2000
6	DW-F04-B		Lane Divider (Black)	1000*250*10mm, post 450*Φ75 base size	black	rubber	18,10	11,00	1000
7	DW-F05		lane divider	1000*780*200, post diameter 80, height 750mm	yellow/orange	Nylon +pu	24,40	4,20	1000
8	DT-F07		lane divider	750*210*125mm	yellow/orange	PU post+ rubber base	14,78	6,50	1000
10	DW-MD		Blind road	300*300	yellow	PVC	1,08	0,26	2000
12	DW-K05		Outline Mark	height:1100mm width:100mm , one side reflective board	white	PVC	3,06	0,70	1000
13	DW-K06-2		Stand Pole Outline Mark	height:1250mm width:120mm*100mm	white	PVC	3,90	2,60	1000