



Armita: Pole is Steel pipe, with aluminum cover. Light fixture and arm holder are made of casting aluminum and inner reflector from tensile aluminum sheet. Bulb is made of polycarbonate.

Arm is from steel pipe and all parts with electrostatic powder coating, resistant against UV rays.

1	Manua	Name Code Lamp		Lamp	Length	Width	Height
	Name	Code	Lamp	Holder			
	Armita	ST 527201	Campact Fluorescent MAX 60W	E27	880		3200
ĺ	Armita	ST 527202	Campact Fluorescent MAX 60W	E27	-	-	3200
1	Armita	ST 527203	Campact Fluorescent MAX 60W	E27	1400	-	3200





Fanoos : Pole and arms are made of steel, with body made in aluminum. Electrostatic powder coating and opal glass diffuser.

Name	Code	Lamp La		Length	Width	Heigh
ivathe	Cooe	Lamp	Holder	(mm)	(mm)	(mm)
Fanoos	ST 511701	Campact Fluorescent MAX 30W	E27	640	380	3600
Fanoos	ST 511702	Campact Fluorescent MAX 30W	E27		380	3600
Fanoos	ST 511704	Campact Fluorescent MAX 30W	E27	>	380	3600



Afsaneh: Steel tube, with aluminum cover and light fixture all in aluminum with electrostatic powder coating , with polycarbonate diffuser.

Available in 4models of 1,2,3,4-branch models.

With final height of 285cm in 1-branch design and 310cm in other models

Name	Code	Lamp		Length (mm)		Height
Afsaneh	ST 515101	Campact Fluorescent MAX 60W				2900
Afsaneh	ST 515102	Campact Fluorescent MAX 60W	E27	1290	400	3190
Afsaneh	ST 515103	Campact Fluorescent MAX 60W	E27	1050	+	3190



Parvaneh: Steel tube, with aluminum cover and polycarbonate diffuser, with electrostatic powder coating. Available in models of 1,2,3- branch, with final height of 145cm in bollard (1-branch) and 285cm in Park light (1-branch) and 310cm in all other models.

Name	Code	Lamp	Lamp Length Width Height					
TVallie	Code	- Lamp	Holder	(mm)	(trim)	(mm)		
Parvaneh	ST 515001	Campact Fluorescent MAX 60W	E27	350	400	2900		
Parvaneh	ST 515002	Campact Fluorescent MAX 60W	E27	1010	400	3100		
Parvaneh	ST 515003	Campact Fluorescent MAX 60W	E27	850	400	3100		

Parvaneh ST-515002



Rozhina: Light fixture and arm holder are made of casting aluminum and inner reflector from tensile aluminum sheet. Bulb is made of polycarbonate. Poles are all made of steel pipes with electrostatic powder coating, resistant against UV rays.

1	N				Lamp	Length	Width	Height
П		Code	Lamp	Holder				
	Rozhina	ST 527301	Campact Fluorescent MAX 60W	E27	880	-	3200	
	Rozhina	ST 527302	Campact Fluorescent MAX 60W	E27			3200	
4	Rozhina	ST 527303	Campact Fluorescent MAX 60W	E27	1400	-	3200	





Rozhina: Light fixture and arm holder are made of casting aluminum and inner reflector from tensile aluminum sheet. Bulb is made of polycarbonate. Poles are all made of steel pipes with electrostatic powder coating, resistant against UV rays.

Name	Code	Lamp		Length	Width	Heigh
	Code	Lamp	Holder			
Rozhina	ST 527304	Campact Fluorescent MAX 60W	E27	880	ē	3200
Rozhina	ST 527305	Campact Fluorescent MAX 60W	E27	-	12	3200
Rozhina	ST 527306	Campact Fluorescent MAX 60W	E27	1400	-	3200



Mahan: Steel tube ,with aluminum cover and polycarbonate diffuser, And electrostatic powder coating.

Available in 3models of 1,2,3- branch, with final height of 340cm in 1- branch design and 370cm in other models.

1		Code		Lamp	Length	Width	Height
ı	Name	Cone	Lamp	Holder			
	Mahan	ST 521501	Campact Fluorescent MAX 60W	E27	2	400	3370
ľ	Mahan	ST 521502	Campact Fluorescent MAX 60W	E27	1360	400	3600
1	Mahan	ST 521503	Campact Fluorescent MAX 60W	E27	1240	1100	3600





Shahrzad: Body is made of aluminum, and pole is made of steel, with electrostatic powder coating.

Reflector is made of anodized aluminum. Tempered glass, resistant against thermal shock and impact.

Negin: Steel pole with aluminum cover. Body is made of aluminum and polycarbonate diffuser ,with final height of 340cm.

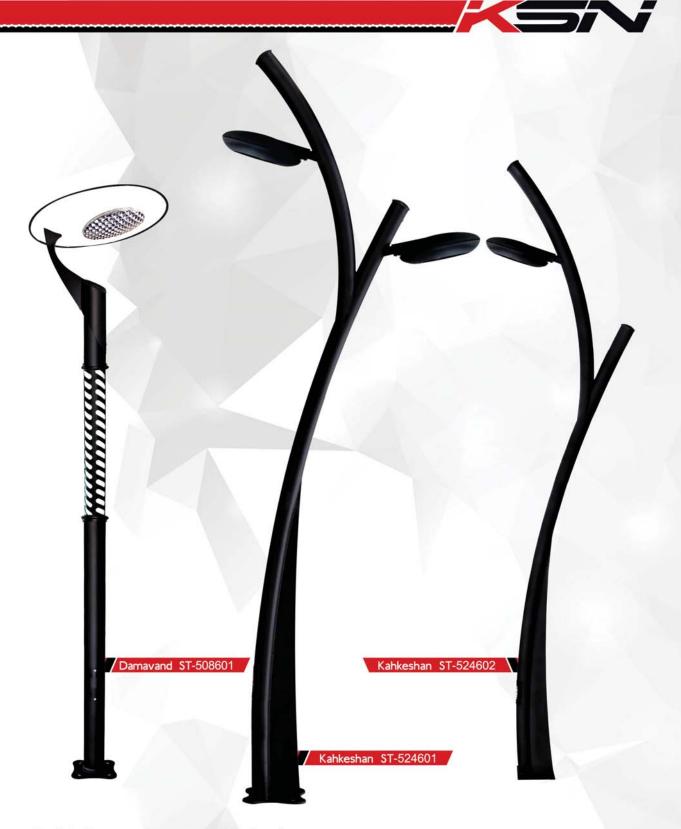
Name	Code	Lamp		Length (mm)		
Shahrzad	ST 507906	Campact Fluorescent MAX 60W		1100		
Shahrzad	ST 507902	Campact Fluorescent MAX 60W	E27	2000	360	3000
Negin	ST 509301	Campact Fluorescent MAX 60W	E27		.=	3670



Negar: Body is made of aluminum, with steel pole, and polypropylene diffuser.

Available in final height of 350 cm.

1	Name	Code	Lamp			Length		
1	Shayan	ST 518201	Campact Fluorescent MAX 60W	E /////	-	1800	(mm)	3600
	Negar	ST 508201	Campact Fluorescent MAX 60W		E27	2350	-	3550
	Shayan	ST 518202	Campact Fluorescent MAX 30W	C /////	E27	2500	-	3600



Damavand : Light fixture and arm are made of casting aluminum and inner reflector from tensile aluminum sheet. External reflectors made of steel sheet- anodized ABS for uniform distribution of light.

Pole is made of steel pipe with electrostatic powder coating, polyester, resistant against UV rays

Kahkeshan: Light fixture and are made of casting aluminum and inner reflector from tensile aluminum sheet.Bulb is made of tempered glass, resistant against thermal shock and impact Pole is made of steel pipe with resistant against heat and pressure.

All parts electrostatic powder paint, polyester, resistant against UV rays

Name	Code			Lamp Length Width Height				
	Code	Lamp	Holder	(mm)	(mm)	(mm)		
Damavand	ST 508601	Metal Halide MAX 150	FC2	835	-	3700		
Kahkeshan	ST 524601	Campact Fluorescent MAX 60W Metal Halide MAX 70	E27	1000	-	3270		
Kahkeshan	ST 524602	Campact Fluorescent MAX 60W Metal Halide MAX 70	E27	1350	-	3270		



Almas: Body is made of aluminum, and polycarbonate diffuser.

ALMAS: Luminous steel pole is available in two final heights of 320,350 cm.

ALMAS (Bilateral): Luminous steel pole is available in final height of 430cm.

All with electrostatic powder coating.

Electrical components are high-grade and good quality.

Dolphin : Body and cage are made of aluminum, with luminous steel pole ,and opal glass glob of 30cm of diameter.

Available in final height of 340cm . All with electrostatic powder coating .

Name	Code	Lamp	Lamp			Height
Dolphin	ST 512801	Campact Fluorescent MAX 60W	E27		(mm)	3450
Almas	ST 522102	Campact Fluorescent MAX 60W	E27	-		3250
Almas	ST 522101	Campact Fluorescent MAX 60W	E27	2100	*	4300

