



Energy Efficient

Save up to 33% in energy costs compared to standard PAR36 lamps

Technical Data

20, 35 and 50 watt

12 volt

Halogen/Xenon gas mix

Multi-Purpose base can be used on screw or slip-on terminals

Fire-sealed lens

High lumen maintenance - over 90% throughout lamp life

Long Life

5,000 Hours Average Rated Life

Benefits

White light

Fire-sealed lens prevents water leakage

Long life - as much as twice the rated life of incandescent PAR lamps

Decrease in labor costs associated with re-lamping

20 watt lamp allows increased flexibility in lighting design

Applications

Office buildings • Hospitals • Landscape lighting

Your most reliable source of light

Your account representative is your single source for pricing, orders, and technical support

same day shipping from Atlanta, Houston, and Phoenix

Purchase from www.goodmart.com or 877-402-6100



bulb type	watts	base	item#	product code	description	master	volts	cd	avg rated life	filament design	MOL	beam spread
PAR-36	20	Multi- Purpose	107880	HP36VNSP20	Very Narrow Spot	12	12	9,000	5,000	C-6	2-7/8"	5°
	20	Multi- Purpose	107780	HP36NSP20	Narrow Spot	12	12	1,900	5,000	C-6	2-7/8"	12°
	20	Multi- Purpose	107760	HP36WFL20	Wide Flood	12	12	530	5,000	C-6	2-7/8"	32°
	35	Multi- Purpose	107900	HP36VNSP35	Very Narrow Spot	12	12	17,000	5,000	C-6	2-7/8"	5°
	35	Multi- Purpose	107920	HP36NSP35	Narrow Spot	12	12	3,500	5,000	C-6	2-7/8"	12°
	35	Multi- Purpose	107740	HP36WFL35	Wide Flood	12	12	1,000	5,000	C-6	2-7/8"	32°
	50	Multi- Purpose	107784	HP36VNSP50	Very Narrow Spot	12	12	25,000	5,000	C-6	2-7/8"	5°
	50	Multi- Purpose	107782	HP36NSP50	Narrow Spot	12	12	5,000	5,000	C-6	2-7/8"	12°
	50	Multi- Purpose	107786	HP36WFL50	Wide Flood	12	12	1,500	5,000	C-6	2-7/8"	32°

