



PowerForm LED high output site and area luminaires (PFAS)

PowerForm site and area, AFR (Auto Front Row, Rotated 270°), 276 LED, Neutral white

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High output lighting doesn't have to mean high energy and maintenance costs. Philips Gardco PowerForm LED site & area and flood luminaires provide your outdoor area with bright, uniform illumination while slashing energy and maintenance costs compared to traditional lighting technologies. Now you can instill a sense of security and attract attention in any large area or floodlighting applications without the hassle of frequent relamping or high utility bills. A wide variety of sizes, optical distributions, mounting options, and industry leading lumen output ranging from approximately 20,000 to 100,000 lumens offer increased flexibility without under- or over-lighting the space.

Product data

General Information	
Lamp Source Code	LED
Color Temperature	4000K
Mounting	Pole Arm Slip Fitter
Operating and Electrical	
Luminaire Input Watts	942
Voltages	120/208/240/277/347/480 V

Mechanical and Housing	
Shape	Rectangular
Initial Performance (IEC Compliant)	
Luminaire Lumens	92873
Efficacy	99 lm/W

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Product Data	
Order product name	PowerForm site and area, AFR (Auto Front Row, Rotated 270°), 276 LED, Neutral white
Commercial Code	PFAS-276L-1A-NW-G1-AFR-270
Order code	PFAS-276L-1A-NW-G1-AFR-270
Catalog Number Description	PowerForm site and area, AFR (Auto Front Row, Rotated 270°), 276 LED, Neutral white

Service / Spec Smart	-
Material Nr. (12NC)	GAR7003546

