



Shine LED

Shine 20"x2' LED, 4000 lm, 3000/3500/4000K Direct, Vaulted Acrylic Side Lens with Flat Center Channel

Shine 20"x2' LED, 4000 lm, 3000/3500/4000K Direct, Vaulted Acrylic Side Lens with Flat Center Channel - 109 lm/W

A family of uniformly luminous fixtures, Philips Ledalite Shine recessed delivers outstanding performance for superior energy savings. Available in a wide variety of sizes, Shine is a highly efficient and economical solution for any recessed lighting and energy challenge.

Product data

General Information	
Lamp Source Code	LED
Color Temperature	3000/3500/4000K
CRI	80
Photometric Distribution Type	Direct
Mounting	Recessed

Operating and Electrical	
Luminaire Input Watts	36.1
Voltages	120/277/347 V

Mechanical and Housing	
Fixture Size	20 in x 24 in
Shape	Square

Initial Performance (IEC Compliant)	
Luminaire Lumens	4000
Efficacy	109 lm/W

Product Data	
Order product name	Shine 20"x2' LED, 4000 lm, 3000/3500/4000K Direct, Vaulted Acrylic Side Lens with Flat Center Channel
Commercial Code	3352xxxxL8xD
Order code	3352xxxxL8xD
Catalog Number Description	Shine 20"x2' LED, 4000 lm, 3000/3500/4000K Direct, Vaulted Acrylic Side Lens with Flat Center Channel
Service / Spec Smart	-
Material Nr. (12NC)	LED04633