



TruGroove Recessed

TruGroove Recessed Definition LED, 2200 lm/4ft, 3000/3500/4000K Direct, Regressed Silk Lens

TruGroove Recessed Definition LED, 2200 lm/4ft, 3000/3500/4000K Direct, Regressed Silk Lens - 98 lm/W

TruGroove Recessed delivers unrivaled performance and a truly innovative design – making a definitive statement in any architectural space. TruGroove Recessed corners provide endless opportunities for creative freedom with geometric patterns in walls and ceilings.

Product data

General Information	
Color Temperature	3000/3500/4000K
CRI	80
Photometric Distribution Type	Direct
Mounting	Recessed
Operating and Electrical	
Luminaire Input Watts	20.5
Voltages	120/277/347 V
Mechanical and Housing	
Shape	Linear
Initial Performance (IEC Compliant)	
Luminaire Lumens	2200

Efficacy	98 lm/W
Product Data	
Order product name	TruGroove Recessed Definition LED, 2200 lm/4ft, 3000/3500/4000K Direct, Regressed Silk Lens
Commercial Code	3900LxGM
Order code	3900LxGM
Catalog Number Description	TruGroove Recessed Definition LED, 2200 lm/4ft, 3000/3500/4000K Direct, Regressed Silk Lens
Service / Spec Smart	-
Material Nr. (12NC)	LED04545