PHILIPS Lighting



Transit Post Top (TR10)

Transit, 250 MH, Type III, Medium, Cutoff, Sag Lens

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Combining state-of-the-art photometric performance with outstanding ease-ofmaintenance the decorative Transit luminaires are designed to last in even the most demanding environments. The versatility and character of the Transit luminaire is clear. Combining stunning good looks with outstanding photometric performance, the Transit incorporates the cutting edge photometrics and ease of maintenance that have made Lumec luminaires the perfect choice for effective area lighting. Equipped with the optional LifeLED the Transit's standard dark-sky friendly full cutoff optics turn this versatile product into one of the most environmentally responsible luminaires available on the market. ><bLumec3Dv3/home/index_en.php" target="_blank">><bLumec3Dv3/home/index_en.php</starget="_blank">><bLumec3Dv3/home/index_en.php</starget="_blank">><bLumec3Dv3/home/index_en.php</starget="_blank">><bLumec3Dv3/home/index_en.php</starget="_blank">><bLumec3Dv3/home/index_en.php</starget="_blank">><bLumec3Dv3/home/index_en.php</starget="_blank">><bLumec3Dv3/home/index_en.php</starget="_blank">><bLumec3Dv3/home/index_en.php</starget="_blank">><bLumec3Dv3/home/index_en.php</starget="_blank">><bLumec3Dv3/home/inde

Product data

General Information		Mechanical and
General Information		Mechanical and
Lamp Source Code	Metal Halide	Shape
Lamp Watts	250	
Photometric Distribution Type	Type III	Product Data
Mounting	Pole Top	Order product nam
		Order code
Operating and Electrical		Material Nr. (12NC)
Voltages	120/208/240/277/347/480 V	Catalog Number
		Catalog Number D

Mechanical and Housing		
Shape	Round	
Product Data		
Order product name	Transit, 250 MH, Type III, Medium, Cutoff, Sag Lens	
Order code	TR10-250MH-SCB3M	
Material Nr. (12NC)	LUM70009580	
Catalog Number	TR10-250MH-SCB3M	
Catalog Number Description	Transit, 250 MH, Type III, Medium, Cutoff, Sag Lens	



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