PORTFOLIO™

TRM4 TRM6

Metal Trim Rings

4/6/7-Inch

TRMC6 TRM7

DESCRIPTION

Metal trim rings provide strength and durability and are available in various painted and plated finishes. Use with most Portfolio 4", 6" and 7" reflectors with removable polymer trim rings.

Catalog #	Туре
Project	
Comments	Date
Prepared by	

SPECIFICATION FEATURES

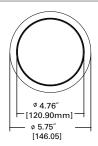
TRM4, TRM6, TRMC6, TRM7 Die formed 0.05" thick aluminum trim ring can be exchanged with polymer trims ring provided with reflector. Available in painted and plated finishes, see finish options listed below. Provide white version in advance to the painting contractor to match faux finishes.

4" TRIM RING



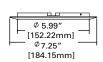




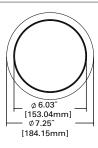


6" TRIM RING

TRM6







TRMC6





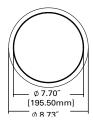


7" TRIM RING

TRM7











TRM4 TRM6 TRMC6 TRM7

ORDERING INFORMATION

SAMPLE NUMBER: TRM6SN= 6" Aperture metal trim ring, satin nickel plated finish

Aperture

 $\label{eq:thm_matter} \textbf{TRM4MB} = 4" \ \text{aperture metal trim ring, matte black painted finish} \\ \textbf{TRM4PB} = 4" \ \text{aperture metal trim ring, polished brass plated finish} \\ \textbf{TRM6P} = 6" \ \text{aperture metal trim ring, gloss white painted finish} \\ \textbf{TRM6MB} = 6" \ \text{aperture metal trim ring, matte black painted finish} \\ \textbf{TRM6PB} = 6" \ \text{aperture metal trim ring, polished brass plated finish} \\ \textbf{TRM6C} = 6" \ \text{aperture metal trim ring, chrome plated finish} \\ \textbf{TRM6SN} = 6" \ \text{aperture metal trim ring, satin nickel plated finish} \\ \textbf{TRM6AC} = 6" \ \text{aperture metal trim ring, antique copper plated finish} \\ \textbf{TRM6AC} = 6" \ \text{aperture metal trim ring, antique copper plated finish} \\ \textbf{TRM6AC} = 6" \ \text{aperture metal trim ring, antique copper plated finish} \\ \textbf{TRM6AC} = 6" \ \text{aperture metal trim ring, antique copper plated finish} \\ \textbf{TRM6AC} = 6" \ \text{aperture metal trim ring, antique copper plated finish} \\ \textbf{TRM6AC} = 6" \ \text{aperture metal trim ring, antique copper plated finish} \\ \textbf{TRM6AC} = 6" \ \text{aperture metal trim ring, antique copper plated finish} \\ \textbf{TRM6AC} = 6" \ \text{aperture metal trim ring, antique copper plated finish} \\ \textbf{TRM6AC} = 6" \ \text{aperture metal trim ring, antique copper plated finish} \\ \textbf{TRM6AC} = 6" \ \text{aperture metal trim ring, antique copper plated finish} \\ \textbf{TRM6AC} = 6" \ \text{aperture metal trim ring, antique copper plated finish} \\ \textbf{TRM6AC} = 6" \ \text{aperture metal trim ring, antique copper plated finish} \\ \textbf{TRM6AC} = 6" \ \text{aperture metal trim ring, antique copper plated finish} \\ \textbf{TRM6AC} = 6" \ \text{aperture metal trim ring, antique copper plated finish} \\ \textbf{TRM6AC} = 6" \ \text{aperture metal trim ring, aperture metal trim ring, antique copper plated finish} \\ \textbf{TRM6AC} = 6" \ \text{aperture metal trim ring, aperture metal$

TRM6TBZ = 6" aperture metal trim ring, Tuscan bronze plated finish
TRMC6P = 6" aperture metal trim ring, gloss white painted finish
for use with CD series CFL

TRMC6MB = 6" aperture metal trim ring, matte black painted finish for use with CD series CFL

TRM7P = 7" aperture metal trim ring, gloss white painted finish
TRM7MB = 7" aperture metal trim ring, matte black painted finish
TRM7C = 7" aperture metal trim ring, chrome plated finish

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