CATALOG	NUMBER

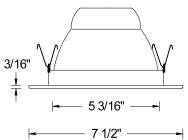
PROJECT

TYPE

6"LINE VOLTAGE DOWNLIGHT TRIM

Ĺ	
16" /	





Ordering Matrix					
Series	Model	Finish(Reflector/Trim)			
		[]	
R	658	BN	СВ	CL/WT	

Ordering Example (series – model number – finish): R–658–BN

Product Deta	ails	Specification Features
Description:	Recessed trim with open reflector. For use with R-6XX series Line voltage downlights.	
Materials:	Durable stamped metal construction. Secured within lamp housing by steel spring clips. Provided with foam rubber gasket around outer perimeter.	
Lamping:	Utilizes medium base incandescent or 4-pin CFL lamps. Incandescent lamps are rated for up to 100W watts max. Compact Fluorescent lamps are rated for 32 watts max. Lamps are ordered separately.	 Handles surfaces up to1["] 5 year WAC Lighting product warranty.
Finish:	Abrasion resistant powder coat painted or plated metal finish. Available in Clear reflector. Trim is available in Brushed Nickel (BN), Copper Bronze (CB) or White.	
Listing:	UL & CUL Listed. Suitable for damp locations.	

R-658



www.waclighting.com

CATALOG NUMBER

PROJECT

TYPE

R-658

6"LINE VOLTAGE DOWNLIGHT TRIM

Compatible Housings(Solo	l separately)		
R-600D-N-A NON-IC Rated. Air tight. New Construction A19 100W		R-601D-R-A NON-IC Rated. Air tight. Remodel housing. A19 100W	
R-602D-N-ICA IC Rated. Air tight. New Construction A19 60W		R-660S-N-A NON-IC Rated. Air tight. New Construction Shallow housing. A19 75W	
R-661S-R-A NON-IC Rated. Air tight. Remodel shallow housing. A19 75W		R-F605D-N-ICA IC Rated. Air tight. New Construction 13W Max. CFL	
R-F606D-N-ICA IC Rated. Air tight. Remodel housing. 13W Max. CFL		R-F607D-N-A NON-IC Rated. Air tight. New Construction 32W Max. CFL	
R-F608D-R-A NON-IC Rated. Air tight. Remodel housing 32W Max. CFL			