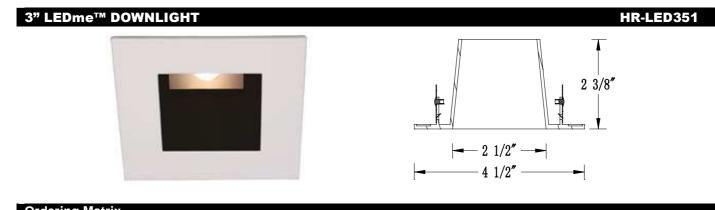


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CATALOG NUMBER	<u>TYPE</u>
PROJECT	



Series	Model Number	Finish Reflector/Trim	
HR	LED351	BK/BN – Black/Brushed Nickel BK/WT – Black/White WT/WT – White/White	

Ordering Example (series - model number - finish): HR-LED351-BK/WT

Product Deta	ils	Specification Features	
Description:	Square open trim for use with HR-LED309 series housing.		
Materials: Finish:	Powder coated or plated brushed nickel finish on die-cast aluminum. Fingered retention clips firmly hold trim to housing. BK/WT = Black reflector with white trim	 Handles surfaces up to 3/4". Deep regression of source produces a very low glare system with 40° cut-off angle. 	
	BK/BN = Black reflector with brushed nickel trim WT/WT = White reflector with white trim	 5 years WAC Lighting product warranty. 	
Listing:	UL & CUL Listed.		

Compatible Housings (Sold Separately)				
HR-LED309-NIC-W		HR-LED309-NIC-C		
New construction IC housing		New construction IC housing		
Dimming with thermal protection	-	Dimming with thermal protection		
3 LEDs	Provide a Data	3 LEDs	and and a state of the second	
Max wattage: 6W		Max wattage: 6W		
Color Temperature: 3000K,		Color Temperature: 4500K		

WAC. Lighting reserves the right to modify the design of our products as part of the company's continuous improvement program. Dec 2009

Compatible Housings (Sold Sep	arately)		
HR-LED309-N-W		HR-LED309-N-C	
New construction NON-IC housing		New construction NON-IC housing	· Change
Dimming with thermal protection		Dimming with thermal protection	
3 LEDs	Provide a sharp	3 LEDs	
Max Wattage: 10W		Max Wattage: 10W	
Color Temperature: 3000K		Color Temperature: 4500K	
HR-LED309RIC-WW		HR-LED309RIC-CW	
Remodel IC housing		Remodel IC housing	
Dimming with thermal protection		Dimming with thermal protection	
3 LEDs		3 LEDs	
Max Wattage: 6W		Max Wattage: 6W	
Color Temperature: 3000K		Color Temperature: 4500K	
HR-LED309-R-W		HR-LED309-R-C	
Remodel NON-IC housing		Remodel NON-IC housing	
Dimming with thermal protection		Dimming with thermal protection	
3 LEDs		3 LEDs	
Max Wattage: 10W		Max Wattage: 10W	
Color Temperature: 3000K		Color Temperature: 4500K	

Note: The full catalog number for a complete downlight includes the model numbers for both the trim and the housing.