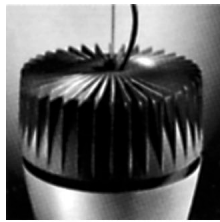
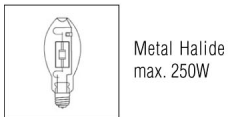
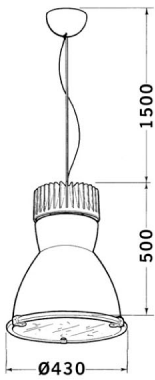
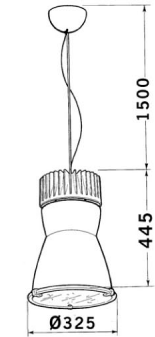




architectural
high bay



LANZINI

Conventional high bay fixtures focus on function with little consideration given to aesthetics. The Raider luminaire, created by the leading design firm Studio Zetas, incorporates cast aluminum ballast housing with cooling fins to extend the ballast life. The standard luminaire finish is gray powder coated with custom finishes available. To increase its universal appeal, the Raider luminaire is open rated for easy maintenance. The Raider is available in 13 and 17-inch sizes with all current metal halide, fluorescent and incandescent light sources up to 250W. Optional sandblasted lens provides widely diffused, low glare distribution for low bay applications.



PRODUCT CODE	OPTICAL SYSTEM	FINISH	LAMP	LUMENS
 LANZINI RAIDER HBLR17.2CF42.120 HBLR17.1CF120.120 HBLR17.4CF42.120 HBLR17.MH175PS.120 HBLR17.MH250PS.120	17" Aluminum Reflector	Powder Coated Grey / Custom	CF 2x42W	7200
			CF 1x120W	9000
			CF 4x42W	14400
			MH 175W PS	16000
			MH 250W PS	25000
 LANZINI RAIDER Jr. HBLR13.1CF42.120 HBLR13.1PL70.120 HBLR13.MH100.120 HBLR13.MH150.120	13" Aluminum Reflector	Powder Coated Grey / Custom	CF 1x42W	3600
			CF 1x70W	5200
			MH 100W	8500
			MH 150W	14250

High Bay or Low Bay
To increase its universal appeal, an optional sandblasted bottom lens is available to provide widely diffused, low glare light distribution in low bay applications.

valuelight
Toronto Canada M2H 3B4
1-800-49-LAMPS

