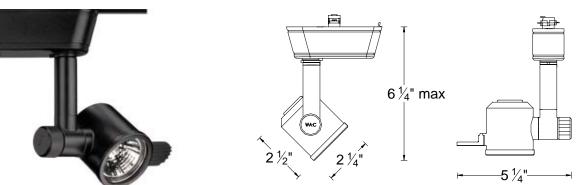


615 South Street Garden City, NY 11530 Tel: 516.515.5000 Fax: 516.515.5050 www.waclighting.com

CATALOG NUMBER	<u>TYPE</u>
PROJECT	

SERIES 846

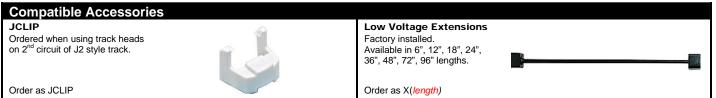
LOW VOLTAGE TRACK HEAD



Ordering Matrix							
Model		Series		Finish			
HHT	JHT	LHT	846	846L	BK	WT	

Ordering Example (model - series - finish): HHT-846-BK

Product Deta			pecification Features
Description:	Premier series low voltage track head for use with W.A.C. brand H, L, J		
	& J2 series track systems. In addition it may fit other manufacturer's		"Quick-Ship" item, always in
	original track (consult factory for specific brands).		stock and available for
Materials:	Die-cast aluminum track head with polycarbonate transformer case and		immediate shipment.
	track adapter. Bi-pin ceramic socket for MR16 lamp. Clear lens.		
		.	The supplied clear glass lens
Aiming:	350° horizontal rotation and 90° vertical aiming. One locking tension		can be replaced with one lens
	knob serves as part of the fixture design and retains the vertical aiming		accessory such as a colored
	angle.		dichroic lens, UV filter lens,
			frosted lens, etc. See catalog
Lamp &	MR16 lamp. 50w max. for the 846 and 75w max. for the 846L.		or website for full lens
Transformer:	Lamp sold separately.		accessory selection.
	Integral electronic transformer for 12 volt MR16 lamps. 120V input.		
	Dimmable with electronic low voltage dimmers.		Low voltage track head
			extensions are available if
Systems:	HHT is used with the W.A.C. H system track (HT).		longer than standard drops
	JHT is used with the W.A.C. J system and J2 system track (JT & J2-T).		are required. Add X(<i>length</i>) to
	LHT is used with the W.A.C. L system track (LT).		the front of the ordering code
Finish:	Abrasion resistant powder coat paint finish. Black (BK) or White (WT).		i.e. X24- HHT-846-BK.
			Ordered as Black, or White.
Listing:	U.L. & C.U.L. listed. 2 year W.A.C. Lighting product warranty.		



W.A.C. Lighting reserves the right to modify the design of our products as part of our continuous improvement program.