Industrial Optics and Accessory Matrix



To build an industrial fixture select a ballast pod, inserting the desired wattage available in place of the X's, and the designated optic. For 400W Metal Halide 15" aluminum high-bay with a flat glass bottom enclosure the bill of material will read: MHSS-400-MT, SA15, and SGB15.

		STEELER Aluminum High-Bay		
High Pressure Sodium Multi-Tap Housing		HPSS-XXX-MT		
Metal Halide Multi-Tap Housing		MHSS-XXX-MT		
Metal Halide Multi-Tap Open Rated Socket Housing		MHSS-XXX-MT-OR*		
Metal Halide 5-Tap Housing		MHSS-XXX-5T		
Metal Halide 5-Tap Open Rated Socket Housing		MHSS-XXX-5T-OR*		
Metal Halide Multi-Tap Housing with Quartz Restrike		MHSS-XXX-MT-Q		
Metal Halide Multi-Tap Open Rated Socket Housing with Quartz Restrike		MHSS-XXX-MT-OR-Q*		
Pulse Start Metal Halide Multi-Tap Housing		MPSS-XXX-MT		
Pulse Start Metal Halide Multi-Tap Open Rated Socket Housing		MPSS-XXX-MT-OR*		
Wattage - Substitute X with available wattage.		70-450W	70-450W	400-1000W
Optics		SA15	SA18	SA23
Optics with Quartz Mounting		SA15E	SA18E	SA23E
Acrylic Drop Lens		-	-	-
Flat Glass Bottom		SGB15*	SGB18*	SGB23*
Wire Guard		WG15	WG18	WG23
Wire Guard (For drop lens)		-	-	-
Gym Wire Guard with Safety Glass		WG15/GLC*	WG18/GLC*	WG23/GLC*
Mounting Accessories				
CORD (C3) 3' 16/3 white cord (order hook separately)	0	✓	✓	✓
HOOK (FH-1) Die-cast aluminum hook with 3/4" threads		√	√	✓
LOOP (FL-1) Malleable iron plated fixture loop with 3/4" threads		✓	✓	✓
SAFETY HOOK (SHK) Die-cast aluminum hook with safety screw and 3/4" threads	5	✓	√	✓
THRU-WAY MOUNTING BOX (TWMBS) Surface mounted thru-way mounting box		√	√	√
CORD & PLUG (PC3-120V) 3' Cord with NEMA 120V L5-15P Plug		V	√	1
CORD & PLUG (PC3-208V) 3' Cord with NEMA 208V L6-15P Plug		✓	✓	✓
CORD & PLUG (PC3-240V) 3' Cord with NEMA 240V L6-15P Plug		✓	✓	✓
CORD & PLUG (PC3-277V) 3' Cord with NEMA 277V L7-15P Plug		✓	✓	✓
CORD & PLUG (PC3-480V) 3' Cord with NEMA 480V L8-20P Plug		✓	✓	✓
*NEC 2005 Compliant				

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