

HIGH PERFORMANCE FLUORESCENT EMERGENCY LIGHTING BALLASTS

WIDE RANGE OF LUMEN OUTPUT WIDE RANGE OF LAMP COMPATIBILITY WIDE RANGE OF BALLAST COMPATIBILITY LOW PROFILE MODELS FOR INTEGRAL MOUNTING

FACTORY OR FIELD INSTALLATION

FULL 2-5 YEAR WARRANTY ON SELECTED MODELS



AC ON TEST

- INITIAL OUTPUT 750 LUMENS
- ENGINEERED FOR USE WITH A WIDE RANGE OF CFL / U-SHAPE / CIRCLINE / LONG COMPACT AND LINEAR FLUORESCENT LAMPS
 PRE-WIRED WITH DUAL FLEX CONDUIT WHIP
- REMOTE TEST AND LED CHARGE INDICATOR PLATE
- 2-YEAR FULL WARRANTY



- INITIAL OUTPUT 450 LUMENS
- ENGINEERED FOR USE WITH A WIDE RANGE OF CFL / U-SHAPE / CIRCLINE / LONG COMPACT AND LINEAR FLUORESCENT LAMPS
- LED CHARGE INDICATOR AND TEST SWITCH
- 2-YEAR FULL WARRANTY



FILM



- INITIAL LUMEN OUTPUT 700 LUMENS
- ENGINEERED FOR USE WITH A WIDE RANGE OF CFL / U-SHAPE / CIRCLINE / LONG COMPACT AND LINEAR FLUORESCENT LAMPS
- LED CHARGE INDICATOR AND TEST SWITCH
- 3-YEAR FULL WARRANTY





- INITIAL OUTPUT 1400 LUMENS
- ENGINEERED FOR USE WITH A WIDE RANGE OF CFL / U-SHAPE / CIRCLINE / LONG COMPACT AND LINEAR FLUORESCENT LAMPS
- LED CHARGE INDICATOR AND TEST SWITCH
- SELECTABLE LIGHT OUTPUT LEADS
- 5-YEAR FULL WARRANTY



FH1-DUAL-750CFL

Initial Lumen Output: 750 AC Input: 3.5W Charging Current: 280mA Max. Battery Voltage: 3.6Vdc Battery Rating: 14.4Wh Warranty: 2 Years Case Size: H 1.5" W 2.4" L 9.4" Ctr 8.9" Ballast Weight: 2.8 Ibs Case Quattiy: 1 pc Master Carton Quantity: 6 pcs

FH3-DUAL-450L

Initial Lumen Output: 450 AC Input: 2.5W Charging Current: 280mA Max. Battery Voltage: 2.4Vdc Battery Rating: 9.6Wh Warranty: 2 Years Case Size: H 1.5" W 2.4" L 9.4" Ctr 8.9" Ballast Weight: 2.5 Ibs Case Quantity: 1 pc Master Carton Quantity: 6 pcs

FH4-DUAL-700L

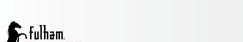
Initial Lumen Output: 700 AC Input: 3.5W Charging Current: 280mA Max. Battery Voltage: 3.6Vdc Battery Rating: 14.4Wh Warranty: 3 Years Case Size: H 1.5" W 2.4" L 9.4" Ctr 8.9" Ballast Weight: 2.8 lbs Case Quantity: 1 pc Master Carton Quantity: 6 pcs

FH5-DUAL-1400L

Initial Lumen Output: 1400 AC Input: 3.5W Charging Current: 280mA Max. Battery Voltage: 6.0Vdc Battery Rating: 24.0Wh Warranty: 5 Years Case Size: H 1.5" W 2.4" L 13.3" Ctr 12.1" Ballast Weight: 3.4 lbs Case Quantity: 1 pc Master Carton Quantity: 6 pcs



- INITIAL OUTPUT 3000 LUMENS
- ENGINEERED FOR USE WITH A WIDE RANGE OF CFL / U-SHAPE / CIRCLINE / LONG COMPACT AND LINEAR FLUORESCENT LAMPS • PRE-WIRED WITH SINGLE FLEX CONDUIT WHIP
- LED CHARGE INDICATOR AND TEST SWITCH
- SELECTABLE LIGHT OUTPUT LEADS
- 5-YEAR FULL WARRANTY





- INITIAL OUTPUT 500 LUMENS
- ENGINEERED FOR USE WITH A WIDE RANGE OF CFL / U-SHAPE / CIRCLINE / LONG COMPACT AND LINEAR FLUORESCENT LAMPS
- LOW PROFILE DESIGN FOR INTEGRAL MOUNTING
- OPTIMAL LIGHT OUTPUT LAMP LEADS
- SINGLE MOUNT LED CHARGE INDICATOR TEST SWITCH
- 5-YEAR FULL WARRANTY



- INITIAL OUTPUT 1300 LUMENS
- ENGINEERED FOR USE WITH LINEAR FLUORESCENT AND LONG CFL LAMPS
- LOW PROFILE DESIGN FOR INTEGRAL MOUNTING
- SINGLE MOUNT LED CHARGE INDICATOR TEST SWITCH
- HIGH QUALITY RECHARGABLE NI-CAD BATTERY
- 5-YEAR FULL WARRANTY



- INITIAL OUTPUT 800 LUMENS
- ENGINEERED FOR USE WITH LINEAR FLUORESCENT AND LONG CFL LAMPS
- LOW PROFILE DESIGN FOR INTEGRAL MOUNTING
- SINGLE MOUNT LED CHARGE INDICATOR TEST SWITCH
- HIGH QUALITY RECHARGABLE NI-CAD BATTERY
- 5-YEAR FULL WARRANTY



- INITIAL OUTPUT 500 LUMENS
- ENGINEERED FOR USE WITH LINEAR FLUORESCENT AND LONG CFL LAMPS
- LOW PROFILE DESIGN FOR INTEGRAL MOUNTING
- SINGLE MOUNT LED CHARGE INDICATOR TEST SWITCH
- HIGH QUALITY RECHARGABLE NI-CAD BATTERY
- 5-YEAR FULL WARRANTY

FH6-DUAL-3000L

Initial Lumen Output: 3000 AC Input: 8.0W Charging Current: 280mA Max. Battery Voltage: 14.4Vdc Battery Rating: 57.6Wh Warranty: 5 Years Case Size: H 1.7" W 5.5" L 16.3" Ctr 15.1" Ballast Weight: 9.2 lbs Case Quantity: 1 pc Master Carton Quantity: 2 pcs

FH7-DUAL-500L

Initial Lumen Output: 500 AC Input: 2.5W Charging Current: 280mA Max. Battery Voltage: 6.0Vdc Battery Rating: 9.0Wh Warranty: 5 Years Case Size: H 1.125" W 2.25" L 9.8" Ctr 9.125" Ballast Weight: 2.3 lbs Case Quantity: 1 pc Master Carton Quantity: 6 pcs

FH8-DUAL-1300L

Initial Lumen Output: 1300 AC Input: 2.5W Charging Current: 126mA Max. Battery Voltage: 8.4Vdc Battery Rating: 21.0Wh Warranty: 5 Years Case Size: H 1.2" W 1.3" L 21.5" Ctr 21.0" Ballast Weight: 2.1 lbs Case Quantity: 1 pc Master Carton Quantity: 6 pcs

FH9-DUAL-800L Initial Lumen Output: 800

Balle Im King market

B SALE IM LIMAN

AC Input: 2.5W Charging Current: 126mA Max. Battery Voltage: 6.0Vdc Battery Rating: 15.0Wh Warranty: 5 Years Case Size: H 1.2" W 1.3" L 17.5" Ctr 17.0" Ballast Weight: 1.7 lbs Case Quantity: 1 pc Master Carton Quantity: 6 pcs

FH10-DUAL-500L

Initial Lumen Output: 500 AC Input: 2.5W Charging Current: 127mA Max. Battery Voltage: 3.6Vdc Battery Rating: 9.0Wh Warranty: 5 Years Case Size: H 1.2" W 1.3" L 14.2" Ctr 13.7" Ballast Weight: 1.4 lbs Case Quantity: 1 pc Master Carton Quantity: 6 pcs

King and Station Fileston o have the

Operating Voltage	Dual 120V or 277V	Ballast Compatibility	Electronic / Energy Saving
Frequency	60Hz	Special Ballast Compatibility	Electronic Dimming Type
Listing	Emergency	Lamp Compatibility	Fluorescent Type - See below
Alternate Listing	Inverter / Charger Pack	Fixture Wiring	Switched Or Unswitched
Regulatory Approval	ŲL	Installation	Factory Or Field
Regulatory Compliance	Meets Or Exceeds N.E.C./LSC	Remote Mounting	See Installation Instructions
Location Rating	Damp	Battery Type	Long Life Rechargable Ni-Cad
Operating Temp Range (Except FH7)	0°C - 50°C	Minimum Emergency Operation	90 Minutes
Operating Temp Range FH7	20°C - 55°C	Min. Required Charging Time	24 Hours
Test Switch	Single Pole	Case Construction (FH1, 3, 4 5, 6)	Vandal Resistant Painted Steel
Test Indicator	LED Type	Case Construction (FH7, 8, 9, 10)	Vandal Resistant Galvanized Steel

LAMP OPERATION

LUMEN OUTPUT 750 CFT/CFQ/CFTR - 4 PIN 1 or 2 2W 1 or 2 42W 1 57W - 70W 1 or 2 FT/CFM/FQL - 4 PIN 2 2W 1 or 2 40W 1 or 2 40W 1 or 2 40W 1 or 2 40W 1 50W - 55W 1 CIRCULAR - FCRT5 15W - 30W 1 40W 1 55W 1 CIRCULAR - FCRT9 20W - 32W 1 10W 1 20W - 32W 1 or 2 38W - 39W 1 or 2 24 - F33 1 55 - F40 1 55 - F40 1 <	450 1 1 1 1 1 1 1 1 1 1 1 1 1	700 1 or 2 1 1 1 1 1 1 1 1 1 1 1 1	1400 1 or 2 1 1 or 2 1 or 2 1 or 2 1 1 1 1 1 1 1 1	3000 1 or 2 1 or 2 1 1 or 2 1 or 2 1 1 1 1 1	500 1 1 1	1300 1 1 1 1 1	800 1 1 1	500
1 1 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 10000 10000 11 1000 11 11 11 11 12 12 13 14 14 12 15 13 14 14	1 1 1 1 1 1	1 1 1 1 1 1 1 1 1	1 1 1 or 2 1 or 2 1 1 1 1	1 or 2 1 1 or 2 1 or 2 1 1 1	1	1 1	1	
TV- 70W T/CFM/FQL - 4 PIN W - 18W 1 or 2 4W - 39W 1 or 2 0W 1 0W - 55W	1 1 1 1	1 or 2 1 1 1 1 1 1	1 1 or 2 1 or 2 1 1 1 1 1	1 1 or 2 1 or 2 1 1	1	1 1	1	
T/CFM/FQL - 4 PIN W - 18W 1 or 2 4W - 39W 1 or 2 0W 1 0W - 55W	1 1 1 1	1 1 1 1	1 or 2 1 or 2 1 1 1 1 1	1 or 2 1 or 2 1 1	1	1 1	1	
W - 18W 1 or 2 4W - 39W 1 or 2 0W 1 0W - 55W I SIRCULAR - FCRT5 I 5W - 30W 1 0W 1 5W I 9W 1 14 F25 10 72 </td <td>1 1 1 1</td> <td>1 1 1 1</td> <td>1 or 2 1 1 1 1 1</td> <td>1 or 2 1 1</td> <td>1</td> <td>1 1</td> <td>1</td> <td></td>	1 1 1 1	1 1 1 1	1 or 2 1 1 1 1 1	1 or 2 1 1	1	1 1	1	
4W - 39W 1 or 2 0W 1 0W - 55W 3 SIRCULAR - FCRT5 5 5W - 30W 1 0W 1 5W 30W 1 5W 30W 1 5W 1 0 9W 1 5 10W 1 0 0W - 32W 1 0 0W - 32W 1 or 2 1 0W 28W 1 or 2 5W 1 or 2 1 5W 1 or 2 1 5W 1 or 2 1 5W 30W 1 or 2 5W 1 or 2 1 28 3 1 5 5 HIGH OUTPUT 2 24 F39 1 54 8 1 30 F32 1 5	1 1 1 1	1 1 1 1	1 or 2 1 1 1 1 1	1 or 2 1 1	1	1 1	1	
0W 1 0W - 55W 1 SRCULAR - FCRT5 5W 5W - 30W 1 0W 1 5W 1 0W 1 5W 1 0W 1 5W 1 0W 1 10W 1 11 1 12 1 13 1 13 1 13 1 13 1 14 1 14 1 14 1 14 1 14 1 14 1 14 1	1 1 1	1 1 1 1	1 1 1 1	1 1	1 1	1	1 1	
OW - 55W HRCULAR - FCRT5 5W - 30W 1 OW 1 5W 1 SW 1 SW 1 SW 1 SW 1 SW 1 OW 1 DV 32W 1 OW 22W 1 DV 32W 1 or 2 SW 1 or 2 1 DV 28W 1 or 2 SW 39W 1 or 2 STANDARD 1 14 - F21 1 12 28 55 1 or 2 28 1 30 - F32 1 or 2 28 - F72 1 or 2 SHIGH OUTPUT 14 44 55 - F86 12/T10 STANDARD (Includes U-Bent) 14 - F25 1 or 2 30 - F40 30 - F75	1 1 1	1 1 1	1 1 1	1	1	• • • • • • • • • • • • • •	1	
HRCULAR - FCRT5 5W - 30W 1 0W 1 5W 1 0W 1 0W 1 0W 1 0W 1 0W 2W 1 1 0W 2W 1074P 1 0W 2W 1072 5 5W 1 or 2 5W 1 or 2 5 5 5 5 5 5 54 5 8 5 54 1 8 5 13 - F25 14 - F25 8 1 30 - F32 35 - F86 12/710 5 14 - F25	1	1 1	1 1			1		
5W - 30W 1 0W 1 5W 1 5W 1 0W - 32W 1 0W - 32W 1 0W - 32W 1 0W - 28W 1 or 2 8W - 39W 1 or 2 5 UOW WATTAGE 1 4 - F13 1 5 STANDARD 1 14 - F21 1 28 1 35 107 24 - F39 1 54 1 8 STANDARD (Includes U-Bent) 13 - F25 1 or 2 28 1 30 - F32 1 35 - F40 1 58 - F72 1 8 HIGH OUTPUT 1 44 1 55 - F86 1 12/T10 STANDARD (Includes U-Bent) 14 - F25 1 or 2 30 - F75 1 or 2	1	1	1	1			1	
0W 1 5W 1 5W 1 0W - 32W 1 0W - 32W 1 0W - 32W 1 0W - 32W 1 0W - 28W 1 or 2 5W 1 or 2 5UW WATTAGE 1 4 - F13 1 5 STANDARD 1 14 - F21 1 28 1 35 1 or 2 5HIGH OUTPUT 2 24 - F39 5 54 1 8 STANDARD (Includes U-Bent) 13 - F25 1 or 2 28 1 30 - F32 35 35 - F40 5 58 - F72 8 8 HIGH OUTPUT 2 44 1 55 - F86 1 12/T10 STANDARD (Includes U-Bent) 14 - F25 1 or 2 30 - F40 2 50 - F75 2 12 HIGH OUTPUT	1	1	1	1				
5W HRCULAR - FCRT9 0W - 32W 1 0W - 32W 1 D/4P 0W - 28W 1 or 2 5W 1 or 2 5UW WATTAGE 1 4 - F13 1 5STANDARD 1 14 - F21 1 28 1 35 5 HIGH OUTPUT 24 - F39 54 8 STANDARD (Includes U-Bent) 13 - F25 1 or 2 28 1 30 - F32 35 - F40 58 - F72 8 HIGH OUTPUT 24 44 55 - F86 1 12/T10 STANDARD (Includes U-Bent) 14 - F25 1 or 2 30 - F40 30 - F32 30 - F75 1 or 2 30 - F75 1 or 2	1	• • • • • • • • • • • • • •	• • • • • • • • • • • • • • • •		1			
IRCULAR - FCRT9 DW - 32W 1 DW - 28W 1 or 2 DW - 28W 1 or 2 DW - 28W 1 or 2 SW - 39W 1 or 2 SU - F13 1 S STANDARD 1 14 - F21 1 28 1 35 5 S HIGH OUTPUT 2 24 - F39 5 54 8 S STANDARD (Includes U-Bent) 13 - F25 1 or 2 28 1 30 - F32 35 S F40 5 58 - F72 8 8 HIGH OUTPUT 2 44 55 - F86 12/T10 STANDARD (Includes U-Bent) 14 - F25 1 or 2 30 - F40 30 - F75 12 HIGH OUTPUT 5	•••••••••••••••••	1		1	1		•••••	
HRCULAR - FCRT9 OW - 32W 1 OW - 28W 1 or 2 D/4P 1 or 2 OW - 28W 1 or 2 SW - 39W 1 or 2 5 LOW WATTAGE 1 4 - F13 1 5 STANDARD 1 14 - F21 1 28 35 5 HIGH OUTPUT 2 24 - F39 5 54 8 8 STANDARD (Includes U-Bent) 1 13 - F25 1 or 2 28 1 30 - F32 35 8 HIGH OUTPUT 2 44 55 - F86 12/T10 STANDARD (Includes U-Bent) 14 - F25 1 or 2 30 - F40 30 - F40 50 - F75 1 or 2 30 - F75 1 or 2	•••••••••••••••••		1	1	•••••	•••••	••••••	•••••
0W - 32W 1 0W 1 0W 1 0W - 28W 1 or 2 8W - 39W 1 or 2 5 LOW WATTAGE 4 - F13 1 5 STANDARD 14 - F21 1 28 1 35 5 5 HIGH OUTPUT 24 - F39 54 8 STANDARD (includes U-Bent) 13 - F25 1 or 2 28 1 30 - F32 35 - F40 58 - F72 8 HIGH OUTPUT 44 55 - F86 12/T10 STANDARD (includes U-Bent) 14 - F25 1 or 2 30 - F40 50 - F75 12 HIGH OUTPUT	•••••••••••••••••							
0W 1 D/4P 0W - 28W 1 or 2 6W - 39W 1 or 2 5 LOW WATTAGE 4 - F13 1 5 STANDARD 14 - F21 1 28 35 5 HIGH OUTPUT 24 - F39 54 8 STANDARD (Includes U-Bent) 13 - F25 1 or 2 28 1 30 - F32 35 - F40 58 - F72 8 HIGH OUTPUT 44 55 - F86 12/T10 STANDARD (Includes U-Bent) 14 - F25 1 or 2 30 - F40 50 - F75 12 HIGH OUTPUT	•••••••••••••••••	1	1	1	1			
D/4P DW - 28W 1 or 2 BW - 39W 1 or 2 SUM - 4753 1 STANDARD 1 14 - F21 1 28 1 35 5 5 HIGH OUTPUT 24 - F39 5 54 5 8 STANDARD (Includes U-Bent) 13 - F25 1 or 2 28 1 30 - F32 1 35 - F40 1 58 - F72 8 8 HIGH OUTPUT 44 5 55 - F86 1 12/T10 STANDARD (Includes U-Bent) 14 - F25 1 or 2 30 - F40 1 50 - F75 1 12 HIGH OUTPUT 1		1	1	1	1	•••••	•••••	•••••
0W - 28W 1 or 2 8W - 39W 1 or 2 5 LOW WATTAGE 4 - F13 1 5 STANDARD 14 - F21 1 28 35 5 HIGH OUTPUT 24 - F39 54 8 STANDARD (Includes U-Bent) 13 - F25 1 or 2 28 1 30 - F32 35 - F40 58 - F72 8 HIGH OUTPUT 44 55 - F86 12/T10 STANDARD (Includes U-Bent) 14 - F25 1 or 2 30 - F40 50 - F75 12 HIGH OUTPUT		-						
8W - 39W 1 or 2 5 LOW WATTAGE 4 - F13 1 5 STANDARD 14 - F21 1 28 1 35 5 5 HIGH OUTPUT 24 - F39 54 35 5 TANDARD (Includes U-Bent) 13 - F25 1 or 2 28 1 30 - F32 35 - F40 58 - F72 8 HIGH OUTPUT 44 55 - F86 12/T10 STANDARD (Includes U-Bent) 14 - F25 1 or 2 30 - F40 50 - F75 12 HIGH OUTPUT	1	1	1 or 2	1 or 2	1			
5 LOW WATTAGE 4 - F13 1 5 STANDARD 14 - F21 1 28 1 35 5 5 HIGH OUTPUT 24 - F39 5 54 5 8 STANDARD (Includes U-Bent) 13 - F25 1 or 2 28 1 30 - F32 35 35 - F40 5 58 - F72 8 8 HIGH OUTPUT 44 55 - F86 5 12/T10 STANDARD (Includes U-Bent) 14 - F25 14 - F25 1 or 2 30 - F40 50 - F75 12 HIGH OUTPUT 50 - F75	1	·····! 1	1 or 2	1 or 2	····· 1	•••••	•••••	•••••
4 - F13 1 5 STANDARD 14 - F21 1 28 1 35 5 5 HIGH OUTPUT 24 - F39 5 54 5 8 STANDARD (Includes U-Bent) 13 - F25 1 or 2 28 1 30 - F32 1 35 - F40 5 58 - F72 8 8 HIGH OUTPUT 44 55 - F86 1 12/T10 STANDARD (Includes U-Bent) 1 14 - F25 1 or 2 30 - F40 1 50 - F75 1 12 HIGH OUTPUT 1		1	1012	1012				
5 STANDARD 14 - F21 1 28 1 35 5 5 HIGH OUTPUT 24 - F39 24 - F39 - 54 - 8 STANDARD (Includes U-Bent) 1 13 - F25 1 or 2 28 1 30 - F32 - 35 - F40 - 58 - F72 - 8 HIGH OUTPUT - 44 - 55 - F86 - 12/T10 STANDARD (Includes U-Bent) 14 - F25 1 or 2 30 - F40 - 50 - F75 - 12 HIGH OUTPUT -	1	4	1	4	- 1	1	1	1
14 - F21 1 28 35 5 HIGH OUTPUT 24 - F39 24 - F39 36 54 30 8 STANDARD (Includes U-Bent) 30 13 - F25 1 or 2 28 1 30 - F32 35 35 - F40 36 58 - F72 8 8 HIGH OUTPUT 44 55 - F86 1 or 2 14 - F25 1 or 2 30 - F40 1 or 2 50 - F75 1 or 2 12 HIGH OUTPUT 1 or 2	1	1		1	1	1	1	1
28 35 35 54 24 - F39 54 8 STANDARD (Includes U-Bent) 13 - F25 1 or 2 28 1 30 - F32 35 35 - F40 56 58 - F72 57 8 HIGH OUTPUT 44 55 - F86 1 or 2 14 - F25 1 or 2 30 - F40 1 or 2 50 - F75 1 or 2 12 HIGH OUTPUT 1 or 2								
35 35 15 HIGH OUTPUT 24 - F39 24 - F39 36 54 36 8 STANDARD (Includes U-Bent) 37 13 - F25 1 or 2 28 1 30 - F32 35 35 - F40 36 58 - F72 38 8 HIGH OUTPUT 44 44 4 55 - F86 30 114 - F25 1 or 2 30 - F75 30 - F75 12 HIGH OUTPUT	1	1	1	1	1	1	1	1
13 F32 13 F25 14 F25 14 F25 14 F25 15 F75 12 F10		1	1	1	1	1	1	1
24 - F39 54 78 STANDARD (Includes U-Bent) 13 - F25 1 or 2 28 1 30 - F32 35 35 - F40 56 58 - F72 57 78 HIGH OUTPUT 44 55 - F86 57 714 - F25 1 or 2 30 - F40 50 - F75 51 - F75 51 - F75			1	1		1	1	
54 13 STANDARD (Includes U-Bent) 13 - F25 1 or 2 28 1 30 - F32 35 35 - F40 58 58 - F72 38 38 HIGH OUTPUT 44 44 4 55 - F86 5 12/T10 STANDARD (Includes U-Bent) 14 - F25 14 - F25 1 or 2 30 - F40 55 50 - F75 12 HIGH OUTPUT								
8 STANDARD (Includes U-Bent) 13 - F25 1 or 2 28 1 30 - F32 35 - F40 58 - F72 58 78 HIGH OUTPUT 44 55 - F86 56 712/T10 STANDARD (Includes U-Bent) 14 - F25 14 - F25 1 or 2 30 - F40 50 - F75 512 HIGH OUTPUT 50 - F75			1	1		1	1	1
13 - F25 1 or 2 28 1 30 - F32 1 35 - F40 1 58 - F72 1 8 HIGH OUTPUT 1 44 1 55 - F86 1 12/T10 STANDARD (Includes U-Bent) 1 14 - F25 1 or 2 30 - F40 1 50 - F75 1 12 HIGH OUTPUT			1	1		1	1	
28 1 30 - F32 35 - F40 58 - F72 8 HIGH OUTPUT 44 55 - F86 12/T10 STANDARD (Includes U-Bent) 14 - F25 1 or 2 30 - F40 50 - F75 12 HIGH OUTPUT								
30 - F32 35 - F40 58 - F72 8 HIGH OUTPUT 44 55 - F86 12/T10 STANDARD (Includes U-Bent) 14 - F25 1 or 2 30 - F40 50 - F75 12 HIGH OUTPUT	1	1 or 2	1 or 2	1 or 2	1	1	1	1
35 - F40 58 - F72 8 HIGH OUTPUT 44 55 - F86 12/T10 STANDARD (Includes U-Bent) 14 - F25 1 or 2 30 - F40 50 - F75 12 HIGH OUTPUT	1	1 or 2	1 or 2	1 or 2	1	1	1	1
58 - F72 8 HIGH OUTPUT 44 55 - F86 12/T10 STANDARD (Includes U-Bent) 14 - F25 10 r 2 30 - F40 50 - F75 12 HIGH OUTPUT	1	1 or 2	1 or 2	1 or 2	1	1	1	1
8 HIGH OUTPUT 44 55 - F86 12/T10 STANDARD (Includes U-Bent) 14 - F25 1 or 2 30 - F40 50 - F75 12 HIGH OUTPUT	1	1	1	1		1	1	
44 55 - F86 12/T10 STANDARD (Includes U-Bent) 14 - F25 1 or 2 30 - F40 50 - F75 12 HIGH OUTPUT		1	1	1				
55 - F86 12/T10 STANDARD (Includes U-Bent) 14 - F25 1 or 2 30 - F40 50 - F75 12 HIGH OUTPUT								
12/T10 STANDARD (Includes U-Bent) 14 - F25 1 or 2 30 - F40		1	1	1				
14 - F25 1 or 2 30 - F40 50 - F75 12 HIGH OUTPUT		1	1	1	••••••		•••••••••••••••••••••••••••••••••••••••	
14 - F25 1 or 2 30 - F40 50 - F75 12 HIGH OUTPUT								
30 - F40 50 - F75 12 High Output	1	1 or 2	1 or 2	1 or 2	1	1	1	
50 - F75 12 HIGH OUTPUT	1	1 or 2	1 or 2	1 or 2	1	1	1	•••••
12 HIGH OUTPUT	•••••	1	1	1		•••••		•••••
		1	1	1				
55 - F96	•••••	• • • • • • • • • • • • •	1		••••••	•••••		•••••
100 - F110	•••••	1 1	1	1	••••••	•••••		•••••
12/T10 VERY HIGH OUTPUT		4		4				
110		1	1	1				
115 - F215			1	1				



(ŸL)