

**SUBMITTAL:**

**JOB:**



**PULSE START METAL HALIDE**

TYPE	WATTAGE	BASE SIZE	BULB SHAPE/TYPE	LAMP ORIENTATION	OPEN/ ENCLOSED	FINISH	CATALOG #
PULSE START METAL HALIDE	50	MEDIUM	ED-17	UV = UNIVERSAL	E = ENCLOSED	CL = CLEAR	PSM50MEDED-17UVECL
PULSE START METAL HALIDE	50	MEDIUM	ED-17	UV = UNIVERSAL	E = ENCLOSED	CT = COATED	PSM50MEDED-17UVECT
PULSE START METAL HALIDE	50	MEDIUM	E-17	UV = UNIVERSAL	E = ENCLOSED	CL = CLEAR	PSM50MEDE-17UVECL
PULSE START METAL HALIDE	50	MEDIUM	E-17	UV = UNIVERSAL	O = OPEN	CL = CLEAR	PSM50MEDE-17UVOCL
PULSE START METAL HALIDE	50	MEDIUM	E-17	UV = UNIVERSAL	E = ENCLOSED	CT = COATED	PSM50MEDE-17UVECT
PULSE START METAL HALIDE	50	MEDIUM	E-17	UV = UNIVERSAL	O = OPEN	CT = COATED	PSM50MEDE-17UVOCT

PULSE START METAL HALIDE	70	MEDIUM	ED-17	UV = UNIVERSAL	E = ENCLOSED	CL = CLEAR	PSM70MEDED-17UVECL
PULSE START METAL HALIDE	70	MEDIUM	ED-17	UV = UNIVERSAL	E = ENCLOSED	CT = COATED	PSM70MEDED-17UVECT
PULSE START METAL HALIDE	70	MEDIUM	E-17	UV = UNIVERSAL	E = ENCLOSED	CL = CLEAR	PSM70MEDE-17UVECL
PULSE START METAL HALIDE	70	MEDIUM	E-17	UV = UNIVERSAL	O = OPEN	CL = CLEAR	PSM70MEDE-17UVOCL
PULSE START METAL HALIDE	70	MEDIUM	E-17	UV = UNIVERSAL	E = ENCLOSED	CT = COATED	PSM70MEDE-17UVECT
PULSE START METAL HALIDE	70	MEDIUM	E-17	UV = UNIVERSAL	O = OPEN	CT = COATED	PSM70MEDE-17UVOCT

PULSE START METAL HALIDE	100	MEDIUM	ED-17	UV = UNIVERSAL	E = ENCLOSED	CL = CLEAR	PSM100MEDED-17UVECL
PULSE START METAL HALIDE	100	MEDIUM	ED-17	UV = UNIVERSAL	E = ENCLOSED	CT = COATED	PSM100MEDED-17UVECT
PULSE START METAL HALIDE	100	MEDIUM	E-17	UV = UNIVERSAL	E = ENCLOSED	CL = CLEAR	PSM100MEDE-17UVECL
PULSE START METAL HALIDE	100	MEDIUM	E-17	UV = UNIVERSAL	O = OPEN	CL = CLEAR	PSM100MEDE-17UVOCL
PULSE START METAL HALIDE	100	MEDIUM	E-17	UV = UNIVERSAL	E = ENCLOSED	CT = COATED	PSM100MEDE-17UVECT
PULSE START METAL HALIDE	100	MEDIUM	E-17	UV = UNIVERSAL	O = OPEN	CT = COATED	PSM100MEDE-17UVOCT

PULSE START METAL HALIDE	150	MEDIUM	ED-17	UV = UNIVERSAL	E = ENCLOSED	CL = CLEAR	PSM150MEDED-17UVECL
PULSE START METAL HALIDE	150	MEDIUM	ED-17	UV = UNIVERSAL	E = ENCLOSED	CT = COATED	PSM150MEDED-17UVECT
PULSE START METAL HALIDE	150	MEDIUM	E-17	UV = UNIVERSAL	E = ENCLOSED	CL = CLEAR	PSM150MEDE-17UVECL
PULSE START METAL HALIDE	150	MEDIUM	E-17	UV = UNIVERSAL	O = OPEN	CL = CLEAR	PSM150MEDE-17UVOCL
PULSE START METAL HALIDE	150	MEDIUM	E-17	UV = UNIVERSAL	E = ENCLOSED	CT = COATED	PSM150MEDE-17UVECT
PULSE START METAL HALIDE	150	MEDIUM	E-17	UV = UNIVERSAL	O = OPEN	CT = COATED	PSM150MEDE-17UVOCT

PULSE START METAL HALIDE	250	MOGUL	ED-28	HOR = HORIZONTAL	E = ENCLOSED	CL = CLEAR	PSM250MOGED-28HORECL
PULSE START METAL HALIDE	250	MOGUL	BT-28	UV = UNIVERSAL	E = ENCLOSED	CL = CLEAR	PSM250MOGED-28UVECL

PULSE START METAL HALIDE	320	MOGUL	ED-28	UV = UNIVERSAL	E = ENCLOSED	CL = CLEAR	PSM320MOGED-28UVECL
PULSE START METAL HALIDE	320	MOGUL	ED-28	UV = UNIVERSAL	E = ENCLOSED	CT = COATED	PSM320MOGED-28UVECT

PULSE START METAL HALIDE	400	MOGUL	BT-37	UV = UNIVERSAL	E = ENCLOSED	CL = CLEAR	PSM400MOGBT-37UVECL
--------------------------	-----	-------	-------	----------------	--------------	------------	---------------------

PULSE START METAL HALIDE	1000	MOGUL	BT-37	UV = UNIVERSAL	E = ENCLOSED	CL = CLEAR	PSM1000MOGBT-37UVECL
--------------------------	------	-------	-------	----------------	--------------	------------	----------------------

# LAMPING

## HIGH PRESSURE SODIUM

**SUBMITTAL:**

**JOB:**

EXAMPLE:

**HPS - 50 - MED - BF-55 - UV - O - CL**

TYPE      WATTAGE      BASE SIZE      BULB SHAPE/TYPE      LAMP ORIENTATION      OPEN/ENCLOSED      FINISH

### HIGH PRESSURE SODIUM

TYPE	WATTAGE	BASE SIZE	BULB SHAPE/TYPE	LAMP ORIENTATION	OPEN/ENCLOSED	FINISH	CATALOG #
HIGH PRESSURE SODIUM	50	MEDIUM	BF-55	UV = UNIVERSAL	O = OPEN	CL = CLEAR	HPS50MEDBF-55UVOCL
HIGH PRESSURE SODIUM	50	MEDIUM	BF-55	UV = UNIVERSAL	O = OPEN	CT = COATED	HPS50MEDBF-55UVOCT

HIGH PRESSURE SODIUM	70	MEDIUM	BD-17	UV = UNIVERSAL	O = OPEN	CL = CLEAR	HPS70MEDBD-17UVOCL
HIGH PRESSURE SODIUM	70	MEDIUM	BD-17	UV = UNIVERSAL	O = OPEN	CT = COATED	HPS70MEDBD-17UVOCT

HIGH PRESSURE SODIUM	100	MEDIUM	BD-17	UV = UNIVERSAL	O = OPEN	CL = CLEAR	HPS100MEDBD-17UVOCL
HIGH PRESSURE SODIUM	100	MEDIUM	BD-17	UV = UNIVERSAL	O = OPEN	CT = COATED	HPS100MEDBD-17UVOCT

HIGH PRESSURE SODIUM	150	MEDIUM	BD-17	UV = UNIVERSAL	O = OPEN	CL = CLEAR	HPS150MEDBD-17UVOCL
HIGH PRESSURE SODIUM	150	MEDIUM	BD-17	UV = UNIVERSAL	O = OPEN	CT = COATED	HPS150MEDBD-17UVOCT

HIGH PRESSURE SODIUM	250	MOGUL	ET-18	UV = UNIVERSAL	O = OPEN	CL = CLEAR	HPS250MOGET-18UVOCL
----------------------	-----	-------	-------	----------------	----------	------------	---------------------

HIGH PRESSURE SODIUM	400	MOGUL	ED-18	UV = UNIVERSAL	O = OPEN	CL = CLEAR	HPS400MOGED-18UVOCL
----------------------	-----	-------	-------	----------------	----------	------------	---------------------

HIGH PRESSURE SODIUM	1000	MOGUL	ED-25	UV = UNIVERSAL	O = OPEN	CL = CLEAR	HPS1000MOGED-25UVOCL
----------------------	------	-------	-------	----------------	----------	------------	----------------------

