



# eHID Product Family

Order code	Part #	Lamp Wattage	Lamp Type	Input Voltage	Mounting	Lead Exit
<b>Micro Series</b>						
188514	M2012CK-7EUN	20	M/C156	120	No Feet	Side
188882	M2012CK-7EUN-F	20	M/C156	120	Feet	Side
188883	M2012CK-7EUN-J	20	M/C156	120	Studs	Top
188574	M2212CK-7EUN	22	M/C175	120	No Feet	Side
188884	M2212CK-7EUN-F	22	M/C175	120	Feet	Side
188885	M2212CK-7EUN-J	22	M/C175	120	Studs	Top
188635	M3912CK-7EUN	39	M/C130	120	No Feet	Side
188776	M3912CK-7EUN-F	39	M/C130	120	Feet	Side
188756	M3912CK-7EUN-J	39	M/C130	120	Studs	Top
188757	MTm3912CK-7EUN	39Tm	M/C179	120	No Feet	Side
188777	MTm3912CK-7EUN-F	39Tm	M/C179	120	Feet	Side
188758	MTm3912CK-7EUN-J	39Tm	M/C179	120	Studs	Top
<b>Mini-Slim Series</b>						
188152	M2012CK-6EUN-F	20	M/C156	120	Feet	Side
188246	M3912CK-6EUN-F	39	M/C130	120	Feet	Side
188702	M3927CK-6EUN-F	39	M/C130	277	Feet	Side
188774	M3927CK-6EUN-J	39	M/C130	277	Studs	Top
188164	M7012CK-6EUN-F	70	M/C98, M/C139, M/C143	120	Feet	Side
188703	M7027CK-6EUN-F	70	M/C98, M/C139, M/C143	277	Feet	Side
188775	M7027CK-6EUN-J	70	M/C98, M/C139, M/C143	277	Studs	Top

**Micro Series:** The introduction of the smallest eHID ballasts in the market was coordinated with the launch of the new miniaturized capsule MH lamps enabling the ultimate luminaire design flexibility. Extremely compact and aesthetically pleasing, luminaire designs are approaching the form factor and size of low voltage halogen systems.

**Mini Ballast Series:** Two ideal form factors that are used in millions of HID track light luminaires characterize the mini series of eHID ballasts. The mini-slim and mini-square units revolutionized track lighting by allowing significantly smaller and greater variety of luminaire designs while providing energy savings of 60-70% versus halogen systems.

[www.unvlt.com](http://www.unvlt.com)



Order code	Part #	Lamp Wattage	Lamp Type	Input Voltage	Mounting	Lead Exit
<b>Mini-Square Series</b>						
188151	M2012CK-6EU-F	20	M/C156	120	Feet	Side
188627	M2012CK-6EU-J	20	M/C156	120	Studs	Top
188701	M2212CK-6EU-J	22	M/C175	120	Studs	Top
188293	M3912CK-6EU-F	39	M/C130	120	Feet	Side
188512	M3912CK-6EU-J	39	M/C130	120	Studs	Top
188402	M3927CK-6EU-F	39	M/C130	277	Feet	Side
188551	M3927CK-6EU-J	39	M/C130	277	Studs	Top
188377	JM7012CK-6EU-F	70	M/C98, M/C139, M/C143	120	Feet	Side
188628	M7012CK-6EU-J	70	M/C98, M/C139, M/C143	120	Studs	Top
<b>Standard Series</b>						
188610	M2012-27CK-5EU-F	20	M/C156	120-277	Feet	Side
188611	M2012/27CK-5EU-JT3	20	M/C156	120/277	Studs	Top
188156	M3912-27CK-5EU	39	M/C130	120-277	No Feet	Side
188157	M3912-27CK-5EU-F	39	M/C130	120-277	Feet	Side
188301	M3912-27CK-5EU-J	39	M/C130	120-277	Studs	Top
188629	M3912/27CK-5EU-JT3	39	M/C130	120/277	Studs	Top
188630	M3912/27CK-5EU-JA3	39	M/C130	120/277	Studs	Top
188612	M5012-27CK-5EU-F	50	M148 or M110	120-277	Feet	Side
188613	M5012/27CK-5EU-JT3	50	M148 or M110	120/277	Studs	Top
188165	M7012-27CK-5EU	70	M/C98, M/C139, M/C143	120-277	No Feet	Side
188166	M7012-27CK-5EU-F	70	M/C98, M/C139, M/C143	120-277	Feet	Side
188167	M7012-27CK-5EU-J	70	M/C98, M/C139, M/C143	120-277	Studs	Top
188631	M7012/27CK-5EU-JT3	70	M/C98, M/C139, M/C143	120/277	Studs	Top
188632	M7012/27CK-5EU-JA3	70	M/C98, M/C139, M/C143	120/277	Studs	Top
188633	M10012/27CK-5EU-JT3	100	M/C90, M/C140 and M/C164	120/277	Studs	Top
188168	M10012-27CK-5EU	100	M/C90, M/C140 and M/C164	120-277	No Feet	Side
188169	M10012-27CK-5EU-F	100	M/C90, M/C140 and M/C164	120-277	Feet	Side
188302	M10012-27CK-5EU-J	100	M/C90, M/C140 and M/C164	120-277	Studs	Top
188634	M10012/27CK-5EU-JA3	100	M/C90, M/C140 and M/C164	120/277	Studs	Top
188638	M15012-27CK-5EU-F	150	M/C102/E and M/C142/E	120-277	Feet	Side
188639	M15012-27CK-5EU-J	150	M/C102/E and M/C142/E	120-277	Studs	Top

**Standard Case “Valued-added Series”:** Millions of recessed, track-head and specialty luminaires have used the de facto industry standard enclosure since introduction. The significant energy savings and enhanced reliability of our ballasts promoted the rapid escalation of electronically ballasted MH luminaires for almost 15 years. Technological advancements have now allowed the integration of multiple, value-added functions such as: a powersource for the self-heating thermal protectors, an electronic 277V step-down transformer, and an intelligent auxiliary lighting control for back-up lighting during lamp hot restrike modes. Ideal for new, retrofit and replacement applications in recessed luminaires.

[www.unvlt.com](http://www.unvlt.com)

