Reading LED Driver
Date Codes

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LED Drivers from Hubbell Lighting Components/Thomas Research Products include a date code label with a barcode or QR code and information critical to traceability. The style of machine code is specific to each product line. This document is designed to help you understand each code.

PROGRAMMABLE

SelectSYNC 25W, 40W Compact Drivers

The 12-digit alphanumeric number
under the machine code reads this way:

YYWWFC123456

YYWW = Date Code (YY = Year, WW = Week)
FC = Factory Code (2 digits)
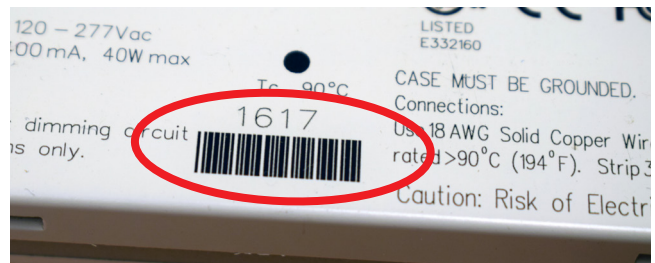123456 = Serial Number (6 digits)

PROGRAMMABLE

SelectSYNC 40W, 75W Linear Drivers

The 4-digit numeric number above
the machine code reads this way:

WWYY

YYWW = Date Code (YY = Year, WW = Week)
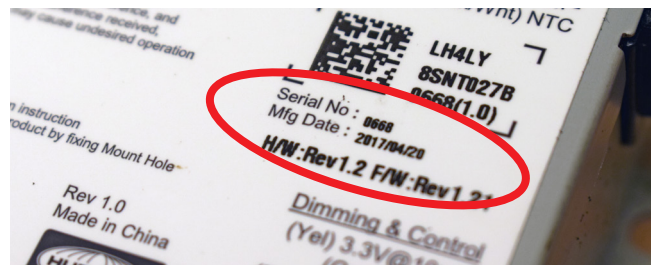

PROGRAMMABLE

SelectSYNC 30W/50W Linear, 27W Drivers

The 4-digit serial number 10-digit manufacturing
date under the machine code reads this way:

Serial No: 1234

Mfg Date: YYYY/MM/DD

These drivers also note the Hardware and Firmware rev.

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CLASSIC

LED-M Series Metal Case Drivers - Version 2

The 10-digit alphanumeric number on the side panel reads this way:

FFYYWW1234

FF = Factory code
YY = Year
WW = Week
1234 = Serial Number (4 digit)

CLASSIC

LED Series Drivers

The 11-digit alphanumeric number under the machine code reads this way:

YYWWFC12345

YYWW = Date Code (YY = Year, WW = Week)
FC = Factory Code (2 digits)
12345 = Serial Number (5 digits)

CLASSIC

PLED Series Drivers

The 11-digit alphanumeric number under the machine code reads this way:

YYWWFC12345

YYWW = Date Code (YY = Year, WW = Week)
FC = Factory Code (2 digits)
12345 = Serial Number (5 digits)

EMERGENCY

LBU Series Emergency LED Drivers

The 15-digit alphanumeric number on the side panel reads this way:

VVVVVDDDYY####

VVVVV = Vendor code
DDD = Julian Day
YY = Year
= Serial Number (4 digit)

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LEG Series Drivers

The 11-digit alphanumeric number under the machine code reads this way:

YYWWFC12345

YYWW = Date Code (YY = Year, WW = Week)

FC = Factory Code (2 digits)

12345 = Serial Number (5 digits)

TRC/TRV Series Drivers

The 12-digit alphanumeric number to the right of the part number, above the machine code reads this way:

123456XFWWYY

123456 = Serial Number (6 digits)

X = Product Code (1 digit)

F = Factory Code (1 digit)

WWYY = Date Code (WW = Week , YY = Year)

LED-M Series Metal Case Drivers - Version 1

The 13-digit number under the machine code reads this way:

F1234YYWW5678

F = Factory Code (1 digit)

YYWW = Date Code (YY = Year, WW = Week)

1234 / 5678 = Serial Number (8 digits)

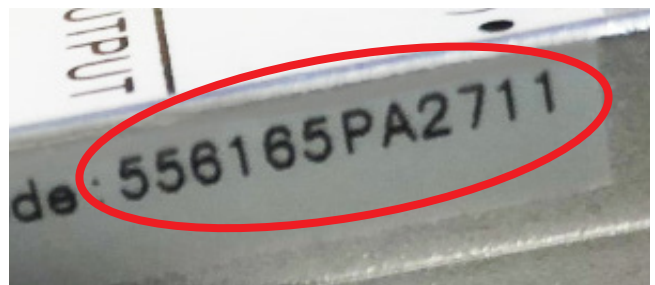### LED-M Series Metal Case Drivers - Version II

The 13-digit number under the machine code reads this way:

123456FFWWYY

1234 / 5678 = Serial Number (8 digits)

FF = Factory Code

WWYY = Date Code (WW = Week, YY = Year)

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OBSOLETE

LED-M Series Plastic Case Drivers

The 10-digit number under the machine code reads this way:

12YYWW1234

12 = Product Code (2 digits)
YYWW = Date Code (YY = Year, WW = Week)
1234 = Serial Number (4 digits)
(Possible 11th digit = Factory Code)

OBSOLETE

LED50WPR2T5 Series Drivers

The 12-digit alphanumeric number under the machine code reads this way:

FYWWOOU12345 Example (3G2202Z52706)
F = Factory Code
Y = Year (G=2016, H=2017, etc)
WW = Week
OO = Work Order
N = Driver Model Number
12345 = Serial Number (5 digit)