



# MODEL EOP-F



**12" EOP Segments:** .85"H x 12"L (.022 x .3 meters)

**16" EOP Segments:** .85"H x 16"L (.022 x .4 meters)

**EOP LED Strips:** 1 lb each

**Color:** High Intensity Red & Yellow

**IAD Box Dimensions:**

**Size:** 10" W x 5" H x 4" D (.25 W x .12 H x .10 D meters)

**Approximate hanging weight:** 10 lbs.



Easily applied to backboard with adhesive strip

## MAXIMIZE YOUR IMPACT. MINIMIZE YOUR INSTALLATION TIME:

- Complies with FIBA Basketball Equipment Rules for Backboards 2.7
- Fits 42" or 48" backboards
- Set of two End of Period Lights for Basketball Courts
- Set of two Shot Clock Expiration Lights for Basketball Courts
- Elimination of exterior brackets reduce installation time and increase viewing angles
- Automatically lights when time runs out; LEDs virtually disappear when non-illuminated
- Program to illuminate at the end of shot time or at the sound of horn when used with SSC-7-FIBA, SSC-T5-FIBA, SSC-T9-FIBA and MPCW-7 controller
- Sturdy construction backed by our 5 year guarantee
- Bright Red & Yellow, Durable, Long lasting LEDs have a 100,000 hour lifespan
- Adaptable to any size backboard
- Automatically synchronizes with all Nevco scoring equipment
- No additional power source needed when used with SSC-7-FIBA, SSC-T5-FIBA or SSC-T9-FIBA shot clocks



**BUILD YOUR OWN DISPLAY AND SCORING SYSTEM ONLINE AT:**

**WWW.NEVCO.COM**

**U.S. & CANADA: 800-851-4040 INTERNATIONAL: 618-664-0360**

**FAX: 618-664-0398 E-MAIL: INFO@NEVCO.COM**

# INTEGRATED DISPLAY AND SCORING SOLUTIONS



## Model EOP-F (Indoor) Basketball End of Period & Shot Clock Expiration Lights

### OPERATING FEATURES

MODEL EOP	MPCW-7 WIRED/WIRELESS	MPCX <sub>2</sub> WIRELESS
<b>JUNCTION BOX</b>	Four (4) 4"x2 1/8" with covers, furnished for installation.	N/A
<b>CONTROL CABLE</b>	<b>When installed independently from SSC-7-FIBA, SSC-T5-FIBA or SSC-T9-FIBA;</b> Included are One (1) each 25' cable and Two (2) each 10' EOP-F Interface Cables. Must Order Two (2) lengths of coax, one for each display or wireless receiver.	N/A

**AGENCY APPROVAL:** UL/CUL listed, FCC, CE, INDUSTRY CANADA.

**EOP LIGHTS:** Two (2) 42" or 48" LED light strips, one (1) 25' cable, and two (2) 10' Cables

**LED UNITS:** Red LED light strips shall automatically illuminate at the end of each period and shall remain illuminated until the start of the next period.

Yellow LED light strips shall automatically illuminate at the expiration of the shot time and shall remain illuminated until shot time is rest.

**POWER:** 120 Volts, 1.5 Amps, 50/60 Hz. Power cord: 12' long. The power cord on the module may be removed for conduit installation. LED Displays: 12 VDC, 1.5 amps, 50/60 Hz.

**BUILT-IN LIGHTNING PROTECTION:** With the enhancement of a fiber optic communication interface, Nevco scoreboards reduce the threat of damage from electrical storms.

**NOTE:** EOP modules optional when installed with SSC-7-FIBA, SSC-T5-FIBA and SSC-T9-FIBA shot clocks.

**GUARANTEE:** TO VIEW OR RECEIVE THE MOST RECENT COPY OF OUR GUARANTEE, PLEASE VISIT: [NEVCO.COM/WARRANTY-LIMITATION](http://NEVCO.COM/WARRANTY-LIMITATION)

**U.S. SERVICE: 1-800-851-4040**

**INTERNATIONAL SERVICE: 1-618-664-0360**

**CANADA SERVICE: 1-800-461-8550**



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