

# HTSM SYNCHRONIZATION CONTROL MODULE



**HTSM** 

#### **APPLICATIONS**

The HTSM Synchronization control modules are designed to provide an easy way to synchronize multiple horns as well as strobe light flashes using only two wires in instances where a synchronized flash is required.

The control module has the capability to synchronize multiple horn signals with a code 3 temporal pattern, a code 4 temporal pattern and the ability to silence the horn while allowing the strobes to continue to flash.

## HTSM SYNC CONTROL MODULE

Model Number	Part Number
HTSM-W	0500-07470
HTSM-R	0500-07480
Model Designations:	

R = Red faceplate W = Off-white faceplate

Operating temperature - Indoor Use Only Indoor: 32°to 120°F (0° to 49° C)

### **HTSM Current Ratings**

12VDC	27mA
12VDC UL Max	31mA
24VDC	37mA
24VDC UL Max	45mA

#### STANDARD FEATURES

- Synchronize Horn and Strobe with the use of only two wires
- Module is Rated for 3 Amps Continuous Current and 5 Amps Surge or Inrush Current
- Synchronizes to 1Hz Flash Rate
- Operates 1 "Class A" circuit or 2 "Class B" circuits at 3 Amps per Circuit
- Dual Synchronization Module Only when Using "Class B" circuits
- A Green LED status indicator
- Option to Silence the Horn while Strobes continue to Flash when using code 3 or code 4 temporal pattern
- HTSM is compatible with the HHLF Series, HEP/ HEPS Series, HSSPK24WLP Series, HSSPK24CLP Series, HCS24 Series, HES24 Series, WHES24 Series and HES3-24 Series
- HTSM module come with its own back box and cover plate
- Dimensions of Module: 3.85"H x 3.82"W x 1.32"D
- Dimensions of Box: 5.57"H x 4.55"W x 2.39"D
- · Available in Fire Alarm Red or Off-White

### **Product Compliance**

#### PRODUCT LISTINGS





California State Fire Marshal 7300-0569:0149

Specifications subject to change without notice.

Hochiki America Corporation