CALIFORNIA DEPARTMENT OF FORESTRY & FIRE PROTECTION OFFICE OF THE STATE FIRE MARSHAL FIRE ENGINEERING - BUILDING MATERIALS LISTING PROGRAM



LISTING SERVICE

LISTING No.	7300-1516:0105	Page 1 of 1
CATEGORY:	7300 FIRE ALARM CONTROL UNIT ACCESSORIES/MISC. DEVICES	
LISTEE:	AES CORPORATION285 NEWBURY ST, PEABODY, MA 01960 Contact: Justin Mitchell (978) 839-7063 Fax (978) 535-7313 Email: jmitchell@aes-corp.com	
DESIGN:	Model 7170 IP-Link Transceiver. Intended to receive and process RF signals from subscriber units and transmit alarm signals to listee's Model 7705i RF system for at a central station. The Model 7170 IP-Link is intended to be installed either at the supervising station remotely located and must be connected as described in the installation manual. Listed protector shall be installed between the Ethernet input and the modem. To antenna supervision, the Model 7170 IP-Link shall not be located within 200 ft. of subscriber transmitter or another 7170. This includes antenna cables and the IP-L subscribers and IP-Links can only use the rubber duck antenna. Refer to listee's data sheet for additional detailed product description and operation considerations.	processing n or A UL497B maintain a .ink. The
RATING:	Primary Source 16.5 volts. 10Ah, 40VA Secondary Source 12 volts, 10Ah	
INSTALLATION:	In accordance with listee's printed installation instructions, applicable codes and c and in a manner acceptable to the authority having jurisdiction, UL Standard 827 for Central Station Alarm Services.	
MARKING:	Listee's name, model designation, date of manufacture and UL label.	
APPROVAL:	Listed as a one-way receiver unit for use with listee's Model 7705i Central Receiv Listing No. 7300-1516:104	er(CSFM

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This listing is based upon technical data submitted by the applicant. CSFM Fire Engineering staff has reviewed the test results and/or other data but does not make an independent verification of any claims. This listing is not an endorsement or recommendation of the item listed. This listing should not be used to verify correct operational requirements or installation criteria. Refer to listee's data sheet, installation instructions and/or other

Date Issued:

July 01, 2021

Listing Expires June 30, 2022

Authorized By: DAVID CASTILLO,, M.E., F.P.E.

Fire Engineering Division