



UL Online Certifications Directory

[Home](#) [Quick Guide](#) [Contact Us](#) [UL.com](#)

UCST.E5946 Audible Signal Appliances, General Signal

[Page Bottom](#)

Audible-signal Appliances, General Signal

[See General Information for Audible-signal Appliances, General Signal](#)

COOPER WHEELLOCK INC

E5946

273 BRANCHPORT AVE

LONG BRANCH, NJ 07740-6830 USA

			Enclosure Ratings	
		Installation	Type Rating	IEC "IP"
Device	Model	Location	Per UL 50	Rating
Accessories	AP	Indoor	None	None
	BB	Indoor	None	None
	DBB	Indoor	None	None
	DFB	Indoor	None	None
	FBF	Indoor	None	None
	FP	Indoor	None	None
	FSB1	Indoor	None	None
	IOB	Indoor	None	None

	IOB-KIT	Indoor	None	None
	ISP	Indoor	None	None
	ISP2	Indoor	None	None
	NATP	Indoor	None	None
	RP	Indoor	None	None
	SB	Indoor	None	None
	SBB	Indoor	None	None
	SBL	Indoor	None	None
	SBL-2	Indoor	None	None
	SER	Indoor	None	None
	SFP	Indoor	None	None
	SHBB	Indoor	None	None
	SHMP	Indoor	None	None
	SP	Indoor	None	None
	TP	Indoor	None	None
	UFP	Indoor	None	None
	VF4982-10	Indoor	None	None
	VF4982-30	Indoor	None	None
	VF4983-10	Indoor	None	None
	VF4983-30	Indoor	None	None
	VF4985-10	Indoor	None	None
	VF4985-30	Indoor	None	None
	WBB	Indoor/Outdoor	None	None
	WFP	Indoor/Outdoor	None	None
	WFPA	Indoor/Outdoor	None	None
	WP-KIT	Indoor/Outdoor	None	None
	WPBB	Indoor/Outdoor	None	None
	WPSBB	Indoor	None	None

Back boxes	FSB-1(f15)	Indoor	None	None
Bells	43T-115AC(f01)	Indoor/Outdoor	None	None
	43T-24(f01)	Indoor/Outdoor	None	None
Chimes	CH70-24	Indoor	None	None
	CH90-24	Indoor	None	None
Horns	31T-115(f04)	Indoor	None	None
	31T-115(f04)(f01)	Outdoor	None	None
	31T-115(f04)(f05)	Indoor	None	None
	31T-115(f04)(f07)	Indoor	None	None
	AS-24MCCH	Indoor	None	None
	AS-24MCWH	Indoor	None	None
	MIN-12	Indoor	None	None
	MIN-24	Indoor	None	None
	NH-12/24	Indoor	None	None
	NH-12/24R	Indoor	None	None
	ZNH	Indoor	None	None
Horns and strobe horns	NS-1215	Indoor	None	None
	NS-121575	Indoor	None	None
	NS-24110	Indoor	None	None
	NS-2415	Indoor	None	None
	NS-241575	Indoor	None	None
	NS-2430	Indoor	None	None
	NS-2475	Indoor	None	None
	NS-24MCC	Indoor	None	None
	NS-24MCCH	Indoor	None	None
	NS-24MCW	Indoor	None	None
	NS4-1215	Indoor	None	None

	NS4-121575	Indoor	None	None
	NS4-24110	Indoor	None	None
	NS4-2415	Indoor	None	None
	NS4-241575	Indoor	None	None
	NS4-2430	Indoor	None	None
	NS4-2475	Indoor	None	None
	NS4-24MCW	Indoor	None	None
	ZNS-MCC	Indoor	None	None
	ZNS-MCCH	Indoor	None	None
	ZNS-MCW	Indoor	None	None
Motor Bells	MB-G6-6	Indoor	None	None
	MBL-G10-12-S-ADM	Indoor	None	None
Multi-tone horns	AMT(f13)	Outdoor	None	None
	AMT4(f13)	Outdoor	None	None
	MT(f13)	Indoor	None	None
	MT4(f13)	Indoor	None	None
Multi-tone horns and strobes	MT(f14)(f16)	Outdoor	None	None
	MT-115-WH(f16)	Outdoor	None	None
	MT-24MCW	Indoor	None	None
	MT4(f14)(f01)	Outdoor	None	None
	MT4-115-WH(f01)	Outdoor	None	None
Multi-tone strobe/horns	AMT(f17)	Outdoor	None	None
	AMT4(f17)	Outdoor	None	None
Multi-tone sync strobe horns	ES-BH(f19)	Indoor	None	None
	ES-DL(f19)	Indoor	None	None

	ES-EL(f19)	Indoor	None	None
	MT-24(f18)	Indoor	None	None
	MT4-24(f18)	Indoor	None	None
Strobe chimes	CH70-24(f03)	Indoor	None	None
	CH90-24(f03)	Indoor	None	None
Strobe/bells	42PT(f02)	Indoor	None	None
	MBS(f02)	Indoor	None	None
Sync strobe horns	MIZ-24S(f10)	Indoor	None	None

(f01) - Employed with Model WBB back box

(f02) - Followed by suffixes denoting bell size, bell voltage, lens color, intensity, strobe voltage, lens orientation, lettering and package color

(f03) - Followed by 15, 1575, 30, 75, 110 or MC, followed by C or W, followed by any two alphanumeric characters indicating lens lettering and color

(f04) - With or without prefix C, F or VF

(f05) - Used with accessories AP, BB, FBB, FP, SFP, SP, TP

(f07) - Used with back box SB or SBL

(f10) - Followed by R, W or X

(f13) - Followed by 12/24, followed by R, S, W or X

(f14) - Followed by -12 or -24, followed by -A, -B, -G, -R or -W, followed by H, M or S, followed by -C, -H or -V, followed by D, E, F, H, N, P, R, U or X, followed by R, S, W or X

(f15) - Employed on flush mounted units

(f16) - Used with Model IOB back box

(f17) - Followed by 12 or 24, followed by WH, WM, 1575W or 75W, followed by C, H or V, followed by D, E, F, H, M, N, P, R, U or X, followed by R, S, W or X, may be followed by NYC

(f18) - Followed by SHPW, SL or SLM, followed by C, H or V, followed by D, E, F, H, M, N, P, U or X, followed by R, S, W or X

(f19) - Followed by 1 or 2, followed by WH or WS, followed by 12 or 24, may be followed by suffixes designating lens orientation, lettering and package color; may be followed by the # symbol

Note - Model numbers may be followed by dash and any alphanumeric suffix

Trademark and/or Tradename: "Cooper Notification" , "Wheelock"

[Last Updated](#) on 2012-07-10

[Questions?](#)

[Print this page](#)

[Terms of Use](#)

[Page Top](#)

© 2014 UL LLC

When the UL Leaf Mark is on the product, or when the word "Environment" is included in the UL Mark, please search the [UL Environment database](#) for additional information regarding this product's certification.

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2014 UL LLC".