

File Information

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Created By: Michael Williams
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Document Information

No. Of Pages: 1
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Hole Punching: None
Folding Instructions: Standard
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Change History

Rev:	G
Change:	ECN 2031
Date:	06/08/12
User:	Carwyn Frost
Comments:	Update to Voltage rating
Rev:	H
Change:	ECN 2372
Date:	01/10/13
User:	MW/CJW
Comments:	Add Polish text. FURTHER UPDATED 16/12/13

Rev:	-
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User:	-
Comments:	-

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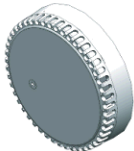
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User:	-
Comments:	-

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Date:	-
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Date:	-
User:	-
Comments:	-

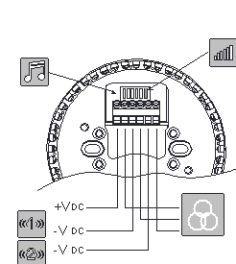
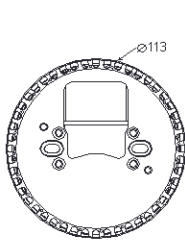
Squashni (SQ)
Squashni (SQ/SV)



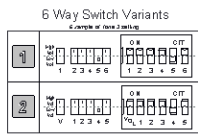
Squashni (SQ): 0832-CPD-0139 (18~28V)
Squashni (SQ/SV): 0832-CPD-1655 (18~28V)
VDS BMA G 206022

EN54-3 Fire Alarm Device - Sounder
Dispositif d'alarme incendie EN54-3 – Avertisseur d'incendie
EN54-3 Feueralarmgerät – Töner
Dispositivo de alarma antincendio a norma EN54-3 - Sirena
EN54-3 Pożarowe urządzenie alarmowe - Sygnalizator akustyczny
EN54-3 Brandalarm – sounder
Dispositivo de alarma de incendios EN54-3 – Timbre de alarma
EN54-3 Brandvarnare – Signalgivare

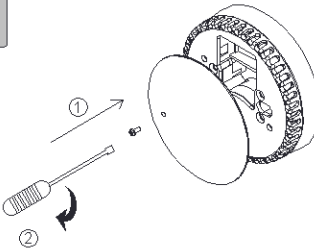
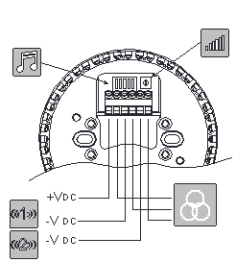
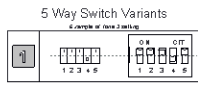
EN54-3	Squashni (SQ) Squashni (SQ/SV)
9 ~ 10VDC 18 ~ 28VDC	9 ~ 28VDC
35 mA max.	
0.28mm ² - 2.5mm ²	
-10 °C ~ +55 °C	
ABS VO	
Type A - IP21C	
6	32



SQ/SV



SQ



Main Application

	24V @ 20 °C	
	mA	dB(A)
BS Fire	18	93
BS Fire	18	93
BS Fire	18	93
General Purpose	32	102
General Purpose	30	102
General Purpose	30	102
Dutch fire (NEN 2675)	20	91
German fire (DIN 33 404)	18	91
General Purpose	30	101
PFERR alert	12	91
BS Fire	18	92
General Purpose	24	98
General Purpose	8	87
PFERR toxic gas	20	92
French fire (NF S 32-001)	12	87
Swedish (Air Raid)	9	88
Swedish (Local warning)	12	92
Swedish (Pre-mess)	14	93
Swedish (All clear)	14	93
Swedish (Turn out)	13	90
Swedish general purpose	10	90
Pelican crossing	22	98
BS Fire	18	92
General Purpose	25	102
ISO 8201	14	88
ISO 8201	20	97
ISO 8201	35	98
BS Fire	17	92
BS Fire	18	92
BS Fire	13	90
General Purpose	20	91
BS Fire	35	98

- (i) Tones certified under the CPD (Fire Alarm Applications) are shown in the column marked EN54-3
(ii) All other SPL measurements are taken 'on axis' & are not third party verified.
(iii) Detailed EN54-3 polar SPL measurements are available in M06-024
(iv) A SPL of at least 65dB(A) is achieved in at least one direction at minimum volume/voltage.
(v) Les tons certifiés dans le cadre de la DPC (application alarme incendie) sont indiqués dans la colonne intitulée EN54-3.
(vi) Toutes les autres mesures NPA sont relevées « sur axe » et ne sont pas vérifiées par un tiers.
(vii) Les mesures NPA polarisées détaillées EN54-3 sont disponibles dans M06-024
(viii) Die nach CPD (Feuermelderanwendung) zertifizierten Töne sind in Spalte EN54-3.
(ix) Alle anderen Schallfeldmessungen ungen veriden vom akustischen Mittelpunkt ab gesehen und von keiner unabhängigen Stelle verifiziert.
(x) Detaillierte Polar-SPL-Messungen gemäß EN54-3 sind erhältlich in M06-024
(xi) I toni della sirena certificati CPD (applicazione allarme incendio) sono indicati nella colonna contrassegnata con EN54-3.
(xii) Tutte le altre misurazioni SPL sono state rilevate "sull'asse" e non sono state verificate da terzi.
(xiii) Le misurazioni SPL polari ai sensi della norma EN54-3 sono disponibili in M06-024
(xiv) U vindtonen die onder CPD (brandalarmtoepassing) zijn gecertificeerd, in de kolom waar EN54-3 staat vermeld.
(xv) Alle andere SPL-metingen zijn via de 'as' gedaan en niet door derden geïverifieerd.
(xvi) Utgebreide polare SPL-metingen voor EN54-3 zijn beschikbaar in M06-024

- (i) Los sonidos certificados por el CPD (aplicación para alarmas de incendios) se muestran en la columna marcada con EN54-3.
(ii) C cualquier otra medida del SPL (nivel de intensidad acústica) se toma "sobre el eje" y no está verificada por terceras partes.
(iii) Las medidas detalladas del SPL polar EN54-3 están disponibles en M06-024
(iv) Signaler som är certifierade för CPD (brandvarnare) visas i kolumnen märkt EN54-3.
(v) Alla övriga mätningar av ljudtryck har genomförts "direkt intill" och är inte bekräftade av tredje part.
(vi) Detaljerade polar mätningar av ljudtrycket enligt EN54-3 finns under M06-024
(vii) Sygnaly dźwiękowe zgodne z CPD (do zastrz owych pożarowych) wskazane są w kolumnie EN54-3.
(viii) Pomiany SPL wzyiskich pozostalych sygnalów zostaly wykonane „w osi” i nie byly poddane weryfikacji przez stonę trzecią.
(ix) Szczegółowe dane pomiarówkątowych SPL wg EN54-3 dostępne są w dokumencie M06-024.
CE marking under the CPD was affixed on: (see batch code on product)
La marque CE dans le cadre de la DPC a été apposée le: (voir code de lots sur le produit)
CE-Kennzeichnung unter dem CPD angebracht am: (siehe Chargencode am Etiquette)
La marcatura CE ai sensi della direttiva CPD è stata apposta su: (vedi codice sul prodotto)
Znak CE umieszczony na wyrobie zgodny z wytycznym CPD: (patrz numer seryjny lub kod partii)
CE-markering onder CPD is toegevoegd d.d.: (zie batchcode op het product)
CE-märkning enligt CPD fästes p.l.: (se statistik på produkten)
Fulleon Ltd, Cwmbran, South Wales, U.K.
www.cooperfulleon.com

