A112N & AL112N Sygnalizator Syrena Alarmowa / Wersja ĠŅczona

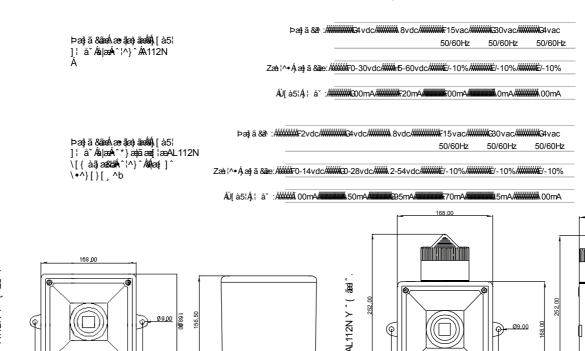


- Taà•^{ aa} aaÁ [&Á, b&A], as: 119dB(A) @ 1m T[&Á,[{ a/a} az; 112dB(A) @ 1m +/-3dB, Ton 2
- 15 () 5, Ádeæ ([, ^&@(UKOOA/PFEER)
- HÁnd[]} að Ásaþæd{[, ^
- Ü^* |æ&læd∱ÿ } [&ã
- CE ({ acc & } ach^} & Q[} a asback, A^• c^{ ask QA(` | ca^* } a ba ask b)^ & Q
- F25m ^-4\c^_ } ^* [Áæã* ~ @ 1kHz
- Þæļ ã & Áæ Ãæ Ãæ; 24vdc(10-30vdc); 48vdc(35-60vdc); ½4vac; 115vac; ½30vac
- · Q) } ^ Á, æð, ã &ãæÁ æ• ãæ) ãæÁã[•c] } ^ Á, æÁ æ (5, ã/) ã/.
- Ö[•c]} $a = \hat{A} \cdot b = \hat{A} \cdot \hat{A}$
- 'Ú¦: ^ÿ &: æ) ā\Ásā*`}[\ ^Á, Á, ^¦•bāÑÔÔ
- $\bullet \ \ \ddot{O}[\ \bullet c\]\ \}\ \text{ad}_{\Lambda}^{\bullet} \land [\ \bullet \ back_{\Lambda}^{\bullet} \land \Lambda_{\Lambda}^{\bullet}]\ \tilde{ad}_{\Lambda}^{\bullet}[\ "\ + \ ae[\]\ aek_{\Lambda}^{\bullet} \land \Lambda_{\Lambda}^{\bullet}]\]\ \tilde{ae}_{\Lambda}^{\bullet} \ \tilde{ae}_$
- OÚÍÍÁEÁ, [^Ásî Á, ã\•:[}^Ás[ÁOÚÎÎÁQ[&@[]æAÁ;:^åÁ,îÿ^{ ÉÁ, [å DÁ, Á, ^;•bæÁ/Ü.
- Taethaesha à a [^ : UL94V0 & 5VA AFR ABS
- · Ö[•c]}^Á[|[¦ÁÁÔ:^¦,[}^ (RAL3000)
- · V^{] ^ | æc | æá| | æ& ÁnÆEÍ Á&[ÆÉÍ Í ÁÔ
- V^{] ^ | æc | æÁ \ ÿæå [, æ) ãæÁ MÉE €Áå [ÁÉ EÁÔ
- Yã*[ð][Á:*|å}æÁÁÁJ€ÃÁ∫:^ÁQ€ÁÔ
- Yætæ ÁWWWWA112N: DC:1.80ÁKg AC:2.10ÁKg AL112N: DC: 2.00ÁKg AC: 2.30ÁKg



 $\label{eq:controller} \begin{array}{lll} \grave{\text{U}}^{\ }_{\ }^{\ } &\text{ad}_{\ }^{\ }^{\ } &\text{ad}_{\ }^{\ }^{\ } &\text{ad}_{\ }^{\ }^{\ } &\text{ad}_{\ }^{\ } &\text{ad$

- Ö æÁl: ^•d: ^ Ál: îÿ&: ^}ā, æ
- Zæ |^] 4[} ^ A[c] [|^ A[c] [&\ [* dDA[a A A æ a |^ A A 6 ÿ A[a * a [, ^ .
- Ó[&:}^Áiç [¦^ÁT G€Á æÁáÿæ æð^Á.Áæ|^]\ ÁÐÚÍ.
- T[}cæÁæÁ[{[&Á&@^c5,Á^.} d:}^&@Á`àÁ.^.} d:}^&@ •œ);æå[, ^&@Á&@, ^c5, ÁÓÒÙŒ
- V^|{ ã a ‡^ Á ^ b & ã a Á ^ b & ã e
- T[|ã [Án[åÿ &: ^} aãæÁ æà |aãÁ åÁn : ^\ : [bǐ ÁŒĚ Ás [Á4.0 mm².



190,00

T[}æÁæ; 5¸ãÁ¸^!•b^Áæ;] L101æà^Áç [::^
AL112N Ǐ^!•bÁÿ&; [}.
W: å:^}āǽ, [* Áā:āæÿæÁ;ā*:æḍ^ }ā^Á;àÁā^ Á¸[ÿ&:[}^Ēáa^
ā[•œá&æÁ[{]|^ç,^bÁ^*}}æjāæ&lāðēčáā¸ã *æÿ,^b
SU[Á:&^*5ÿ,^Áāæ)^Áæ;]^Æ5F€FÁ;å*°ÿæ;^Áa[Á]^&*-āæ&lā c^&@; &; }^b

8 Ø9.00

FOEk b]Y 'Xcqh dbY:

- A100 AlertAlarm 32 ton 104dB(A).
- A105N AlertAlarm 32 ton 112dB(A).

Ø9.00 9

- A121 AlertAlarm 45 ton5 126dB(A).
- A105N Appello r*¦] æá, l[å \ c5, Á \ æa `æ&læfk jj [, ^b

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164,00

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