zenitel

DATASHEET



2340020012

DSP-15EExmNT

Haut-parleur ATEX 15 W avec deux entrées de câble

IP-66 IP-67 Certification IEC Ex Certification ATEX

Description

- Transformateur de ligne 100 V
- Alimentation nominale maximale : 15 W
- Prises de puissance : 0,8 W / 1,5 W / 3,0 W / 4,0 W / 8,0 W / 15,0 W
- Surface antistatique / Noir
- Support de fixation, écrous extérieurs et vis en acier inoxydable

En montant le haut-parleur, assurez-vous qu'il est assemblé de la même manière qu'à sa réception. Fixez le support de montage à l'aide des vis 1-3. Pour changer le positionnement du haut-parleur, ajustez l'étrier de fixation en forme de U à votre guise en desserrant ou en serrant les vis.

Afin d'obtenir des performances optimales, utilisez systématiquement le bon voltage et ne dépassez pas les limites de

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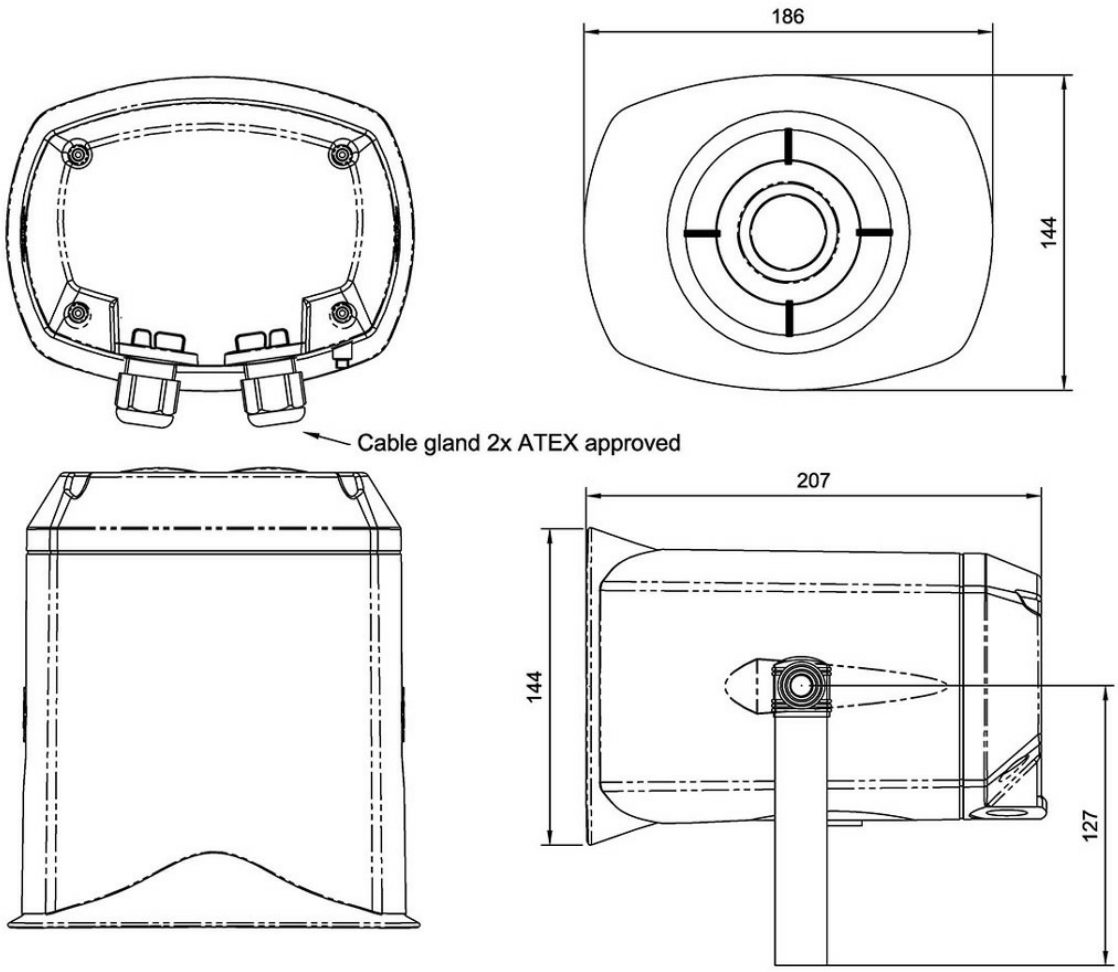
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fréquence indiquées. N'utilisez que des presse-étoupes et des bouchons obturateurs certifiés / spécifiés ATEX. N'ouvrez pas le haut-parleur tant que le courant n'a pas été coupé. Fixez le cache à l'aide d'un couple de serrage de 2 – 3 Nm.

Le haut-parleur DSP-15EExmNT est disponible en version 25 W avec transformateur.

Technical Dimensions



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Spécifications

GÉNÉRAL

Matériau / Couleur	Surface antistatique / Noir
Montage	Étrier de fixation
Connecteur	Chambre e, bornes à poussoir
Poids (avec transformateur)	2,2 kg
Indice de Protection IP	IP-66/67
Températures de fonctionnement	De -50°C à +50°C
Alimentation nominale / maximale	15 W / 30 W
Niveau de pression acoustique 1 W / 1 m	105 dB
Puissance nominale du niveau de pression acoustique	116 dB
Gamme de fréquence	380 - 7000 Hz
Directivité (-6dB) 1kHz / 4kHz	200° / 50°
Facteur de directivité Q (1kHz)	1,8

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RÉFÉRENCE	DESCRIPTION
2340020011	DSP-15 EExmNT, 15W Ex horn speaker, EEx dem IIB + H2 T4,1x glands ATEX IP67
2340020010	DSP-15EExmN EX speaker 20 ohm 15W w/ 2x glands, w/ SST bracket ATEX IP67
2340010001	DSP-15EExmN EX speaker 20 ohm 15W w/ PA bracket, 2x glands ATEX IP67

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