

## miniTWS

La linea miniTWS presenta le medesime caratteristiche della versione 70 mm in termini di sicurezza elettrica e semplicità di montaggio, offrendo una dimensione più compatta ( $\varnothing$  50 mm), adatta a macchinari di dimensioni più contenute o alla segnalazione in prossimità dell'operatore. I moduli, interamente a LED, offrono versatilità e facilità d'installazione oltre alla possibilità di montare un modulo acustico e di sfruttare l'intera gamma accessori TWS.

Disponibile in colore grigio e nero, la gamma miniTWS è particolarmente adatta all'utilizzo in ambientazioni di carattere civilistico in cui la segnalazione luminosa è importante ma dove un basso impatto a livello estetico è fondamentale.



### miniTWS

The miniTWS range has the same safety and assembly characteristics as the 70 mm version. It is a compact version ( $\varnothing$  50 mm) suitable for installation on smaller machines or to provide signaling in the vicinity of the operator. The light modules are fitted with integrated LEDs.

Available in gray and black, the miniTWS range is particularly suitable for use in civil environments where the signaling function is important but where the overall appearance of the stacklight shall remain minimal.

Can be complemented with a sounder module and can be used with the complete range of TWS accessories.



### miniTWS

Le miniTWS a les mêmes caractéristiques de sécurité et de montage que la version 70 mm. Il s'agit d'une version compacte ( $\varnothing$  50 mm) adaptée pour une installation sur des machines plus petites pour fournir une signalisation en proximité de l'opérateur.

Les éléments lumineux sont équipés de LED intégrées.

Disponible en gris et noir, la gamme miniTWS est particulièrement adaptée pour une utilisation en environnements civils où la fonction de signalisation est importante, mais où l'aspect global de la colonne lumineuse doit rester discret.

La colonne lumineuse peut être complétée avec un élément acoustique et être utilisée avec la gamme complète d'accessoires TWS.



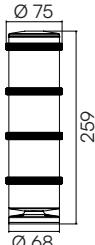
## TWS - miniTWS - babyTWS

COLONNE PREASSEMBLATE  
PRE-ASSEMBLED STACKLIGHTS  
COLONNES PRÉASSEMBLÉES



**TWS BS + BC + 3LM**  
24V ACDC

27837



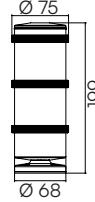
**TWS BS + BC + 3LM**

0,48



**TWS BS + BC + 2LM**  
24V ACDC

27836



**TWS BS + BC + 2LM**

0,37



**TWS BS + BC + 3LM + PZO**  
24V ACDC

27199



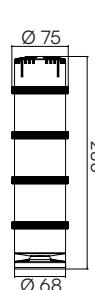
**81 dB max**  
**TWS BS + BC + 3LM + PZO**

0,61



**TWS BS BC + 2LM + PZO**  
24V ACDC

27191



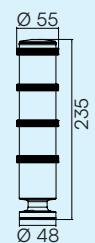
**81 dB max**  
**TWS BS BC + 2LM + PZO**

0,50



**miniTWS BC + 3LM**  
24V ACDC

31595



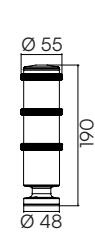
**miniTWS BC + 3LM**

0,22



**miniTWS BC + 2LM**  
24V ACDC

31594



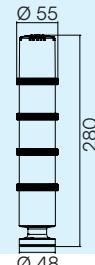
**miniTWS BC + 2LM**

0,17



**miniTWS BC + 3LM + AM**  
24V ACDC

31597



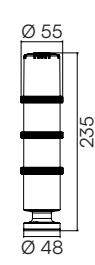
**77 dB max**  
**miniTWS BC + 3LM + AM**

0,39



**miniTWS BC + 2LM + AM**  
24V ACDC

31596



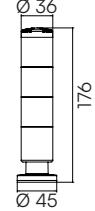
**77 dB max**  
**miniTWS BC + 2LM + AM**

0,35



**babyTWS BC + 3LM**  
24V ACDC

36567



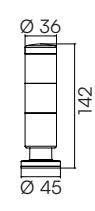
**babyTWS BC + 3LM**

0,098



**babyTWS BC + 2LM**  
24V ACDC

36566



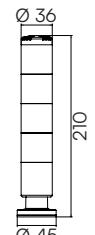
**babyTWS BC + 2LM**

0,081



**babyTWS BC + 3LM + AM**  
24V ACDC

36569



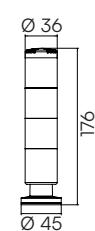
**72 dB max**  
**babyTWS BC + 3LM + AM**

0,142



**babyTWS BC + 2LM + AM**  
24V ACDC

36568



**72 dB max**  
**babyTWS BC + 2LM + AM**

0,091



70 mm



50 mm



36 mm

