



FONESTAR RM-64T Exponential Diffuser User Guide

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FONESTAR RM-64T Exponential Diffuser User Guide

RM-64T

DRIVER FOR EXPONENTIAL DIFFUSER

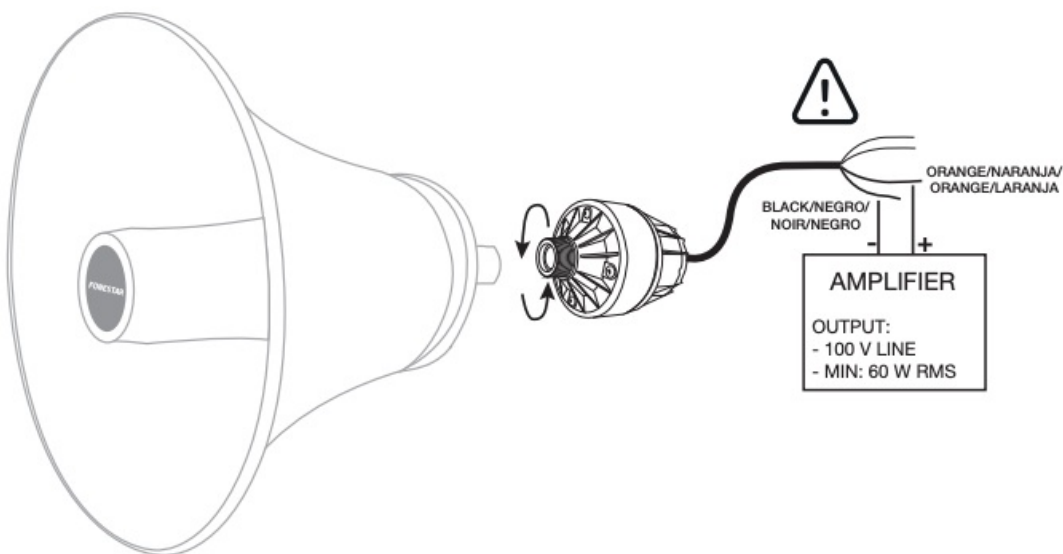


QUICK START GUIDE

DESCRIPTION

- Driver with 100 V line transformer for exponential diffuser
- High power
- Long reach
- Robust and compact construction

CONNECTION EXAMPLE



 Insulate any unused cables separately.

POWER		IMPEDANCE	CABLE
100 V	70 V		
60 W	30 W	166 Ω	ORANGE
40 W	20 W	250 Ω	RED
20 W	10 W	500 Ω	BROWN
COM: BLACK			

TECHNICAL SPECIFICATIONS

POWER: 60 W
RESPONSE: 150-7,000 Hz
IMPEDANCE: 60 W RMS@100 V (166 Ω)
40 W RMS@100 V (250 Ω)
20 W RMS@100 V (500 Ω)
SENSITIVITY: 115 dB at 1 W/1 m
MAXIMUN SOUND PRESSURE: 132 dB@max. W/1 m
PROTECTIONS: IP-67
MATERIAL: Aluminium
Stainless steel screws
DIMENSIONS: 110 mm $\varnothing$ x 154 mm depth

www.fonestar.com

RM-64T DRIVER FOR EXPONENTIAL DIFFUSER MOTOR PARA DIFUSOR EXPONENCIAL MOTOR PARA DIFUSOR EXPONENCIAL MOTOR PARA DIFUSOR EXPONENCIAL MOTOR PARA DIFUSOR EXPONENCIAL  QUITO 1100T QUITO 640T METAL QUITO 1100T QUITO 640T METAL FONESTAR	
DESCRIPTION DESCRIPTION DESCRIPTION DESCRIÇÃO 15 Driver with 110 V line transformer for exponential diffuser - High power - Long useful - Robust and compact construction 16 Motor com transformador de linha de 110 V para difusor exponencial - Alta potência - Longa duração - Construção robusta e compacta 18 Motor para difusor exponencial de linha 110 V para difusor exponencial - Alta potência - Longa duração - Construção robusta e compacta 19 Motor para difusor exponencial de linha 110 V para difusor exponencial - Alta potência - Longa duração - Construção robusta e compacta	FONESTAR RM-64T Exponential Diffuser [pdf] User Guide RM-64T Exponential Diffuser, RM-64T, Exponential Diffuser, Diffuser

- User Manual

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