

4IN MR16 New Construction Non-IC Housing

EUF184749





BRAND Eurofase

DESCRIPTION

NC04-B 4 Inch 12 Volt Non-IC New Construction Housing is designed for open ceilings (predrywall). Non-IC designation requires that insulation be kept a minimum of 3 inches away from housing. These housings incorporate a plate and hanger bars so the housing can be positioned in the desired location. New construction type housing consists of a frame in plate with the housing components built onto the plate. Includes magnetic transformer. One 50 watt, 12 volt MR16 type GU5.3 base bulb (or LED equivalent) is required, but not included. Dimmable with a low voltage magnetic dimmer, sold separately. A complete fixture requires a housing and trim, sold separately.



Shown in: Aluminum

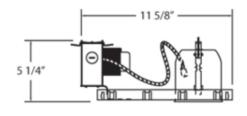
TRIM COLOR N/A **BODY FINISH** Aluminum WATTAGE 7\// DIMMER Low Voltage Magnetic DIMENSIONS 11.63"L x 11.63"W x 5.25"H **BULB NOT INCLUDED**

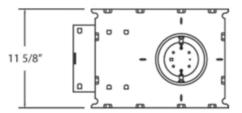
LAMP 1 x MR16/GU5.3 (bipin)/7W/12V LED

Technical Information

CEILING TYPE Drywall with Trim HOUSING TYPE New Construction NON IC HOUSING HEIGHT 6" APERTURE SIZE 4.000"

SPEC # EUF184749





COMPANY	PROJECT	FIXTURE TYPE	APPROVED BY	DATE