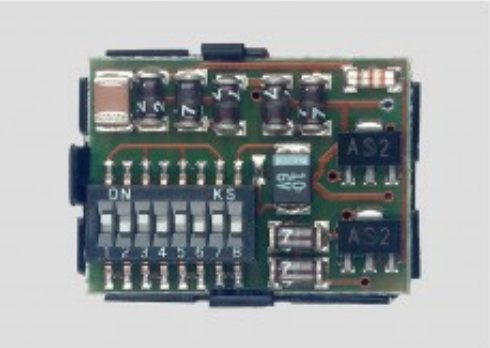
60961 Genuine Marklin c 96-1 Function Decoder



Brand: MARKLIN
Product Code: 60961_Märklin
Availability: 4

Price: Fr. 45.80

Ex Tax: Fr. 42.37

Short Description

60961 Genuine Marklin c 96-1 Function Decoder

Description

Function decoder with a direction-dependent function as well as those switching functions present in the 60960 function decoder. This additional function is switched on with the "function" button on the 6021 Control Unit or the Control 80 f locomotive controller or the 66045 Delta Control 4 f. The maximum current load for the different functions outputs varies between 200 milliamps and 500 milliamps. The maximum total current load for this component is 1 amp. It can be coded for 80 different addresses. Uses for this electronic circuit: Retrofitting universal locomotives with digitally controlled functions, converting a cab control car to have headlights / marker lights that can be controlled simultaneously with the same lights on a locomotive, other direction-dependent functions in cars. Dimensions 25 x 20 x 10 mm / 1" x 13/16" x 3/8".

Specifications

The model	
Digital command system	Marklin (Motorola)
Suitable for	Directional functions in locomotives and wagons