



DEF-01-A1



DEF-01-A2

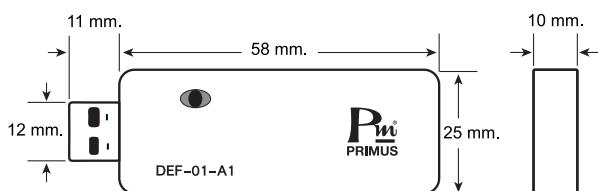
Caution The Dongle Module must only be connected to the USB port of DEF-01 Series devices. Connection to any other device may result in permanent damage to the dongle and operational malfunction.

Technician Specification

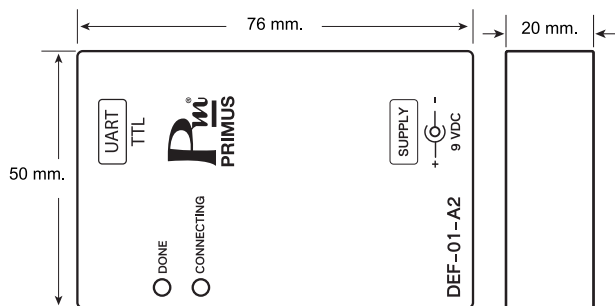
Model		DEF-01-A1	DEF-01-A2
Power Supply		-	9 VDC
Ambient Operation	Temperature	-10 °C to 60 °C	
	Humidity	<85% RH Non-Condensing	
Ambient Storage	Temperature	-20 °C to 80 °C	
	Humidity	<85% RH Non-Condensing	
Protection Degree		IP52	
Material		ABS-V0	
Size		25 x 58 x 10 mm.	50 x 76 x 20 mm.
Weight		15 g.	40 g.

Dimension

DEF-01-A1



DEF-01-A2



Ordering Code

DEF-01-	SERIES	
	SERIES	
	A1	Dongle Module
	A2	Dongle Module With External Supply

Description

- Dongle Module for Copy Parameter:
DEF-01-A1/DEF-01-A2 is a parameter copying device for DEF-01-SERIES.
- Convenient to use and fast.
- Small and portable size.
- LED indicator shows operating status.

Operation

DEF-01-A1/DEF-01-A2 is parameter copy device of DEF-01-SERIES easy to use. We can transfer data immediately.

DEF-01-A1 when it connect to Port USB of DEF-01-SERIES to copy parameter. DEF-01-SERIES need power supply connect DEF-01-SERIES.

DEF-01-A2 need supply to DEF-01-SERIES for reducing time to wiring cable to DEF-01-SERIES.

User can learn the information transfer method from controller manual of each model.

Operation Status

LED	Description
Red (ON)	Cannot connect.
Red (Flash)	Wait for operation.
Green (ON)	Transfer data successfully.
Green (Flash)	Transferring data.

Wiring Diagram

