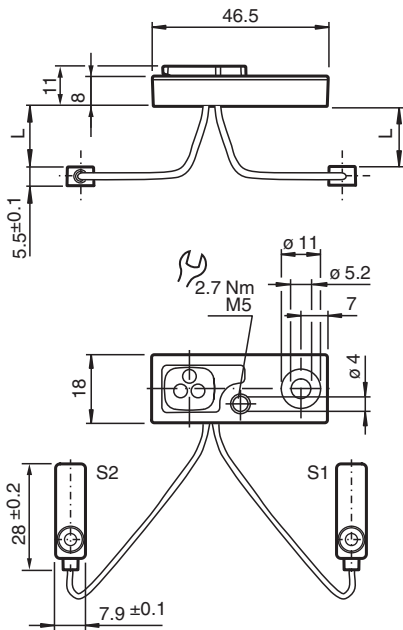


A breadboard circuit is shown. It includes a 5V voltage regulator (7805) with its input connected to a 5V power source and its output connected to a common ground. Two LEDs are connected in parallel to the 5V output of the regulator. A push button is connected to the same 5V output line. The ground connections for all components are tied together on a common rail.

- Satellite unit



Mechanical specifications

Technical Data

Connection type	Spring contacts, 3 pins flexible leads PUR (halogen-free) L = 270 mm ± 5 mm
Housing material	PA 6 / Diecast zinc
Degree of protection	IP65
Dimensions	
Height	8 mm
Width	18 mm
Length	47 mm
Note	only for use with amplifier unit of NBxx-F58A3x3 family

Release date: 2024-05-28 Date of issue: 2024-06-04 Filename: 276936_eng.pdf