

54BB33ED, Rotary Limit Switch 108:1 Type 4 Watertight

By Gleason Reel Catalog # 54BB33ED

Rotary Limit Switch 108:1 Type 4 Watertight



Features

- Stadard, Long Dwell or Fine Adjustment Cams
- Easy to Wire and Adjust
- Rugged Die-cast Aluminum Housing
- Operating temperature range is -20F to +150F
- Humidity up to 90% is acceptable
- Ambient pressure of -0.5 to +2.0 psig is acceptable (where 0 psig equals 14.7 psi atmospheric)

General

Application Designed to serve as pilot

controls for magnetic reversing starters and contactors which in turn make and break full voltage between line and load.

Catalog Number 54BB33ED
Product Category Limit Switches

Series 5

UPC 783246013118

Dimensions

Circuits Normally Closed 3
Circuits Normally Open 3
Maximum Shaft Turns To Trip 96

Contacts

Minimum Shaft Turns To Trip 2

Contacts

Over Travel Shaft Turns 11
Reset Shaft Turns 1.5

Certifications And Compliance

Nema Rating 4

Product Assets

Brochures - Series 54 Rotary Limit Switches

Brochures - Pre-Engineered Products - Reels, Cable Track and

Festoons, Controls, Automation Components

Engineering Drawing - Series 54 Rotary Limit Switch DXF Engineering Drawing - Series 54 Rotary Limit Switch DWG

Installation Manuals - Limit Switch-Series 54 "Standard

Adjustment" Maintenance Instructions 626382

