

CENTRAL POWER RESEARCH INSTITUTE



TEST REPORT

Test Report Number : CPRI BLREATD21T0117 Date: 22 March 2021

CPRI

Name and Address of the Customer : M/s. Lords Engineering,
No.61/29, Nadakkerapa Industrial
Estate, Peenya 2nd Stage, Viswaneedom Post,
Bangalore – 560091.

Name and Address of the Manufacturer : M/s. Lords Engineering,
No.61/29, Nadakkerapa Industrial
Estate, Peenya 2nd Stage, Viswaneedom Post,
Bangalore – 560091.

Particulars of sample tested : Duplex Type Control and Relay Panel

Type : Indoor
Description of test sample : Refer Sheet 2 of 5
Serial Number : LE-001
Number of samples tested : One

Date(s) of Test(s) : 18 March 2021 and 19 March 2021

CPRI Sample code Number(s). : EATDIP21S0053

Particulars of tests conducted : IP 54 Category 2 Test
Test in accordance with : IEC 60529: Edition 2.2, 2013-08
Standard/Specification
Sampling Plan : Not Applicable
Customer's Requirement : Nil

Deviations if any : Nil

Name of the witnessing persons
Customers representative : Mr. Gokul. S
Other than customer's : None
representatives
Test subcontracted with address of : None
the laboratory

Documents constituting this report (in words)

Number of Sheets : Five
Number of Oscillogram(s) : Nil
Number of Graph(s) : Nil
Number of Photograph(s) : Six
Number of Test Circuit Diagram(s) : Nil
Number of Drawing(s) : Three


(D. Venkatesh)
Test Engineer




(Dr. P. Chandra Sekhar)
Head of Division
Approved by