

CENTRAL POWER RESEARCH INSTITUTE

TEST REPORT



CPRI

Test Report Number: 168EATDIP16S0165

Dated: 30.06.2016

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

Name & 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

Condition of the sample on Receipt : New
Type : Indoor
Designation : Duplex Type Control & Relay Panel
Serial Number : LE001
Number of samples tested : One only
Date (s) of Test (s) : 30.06.2016
CPRI sample code no(s) : EATDIP16S0165

Particulars of tests conducted

Test in accordance with : IP 42 Test as per IS/IEC 60529 Edition 2.2, 2013-08 Standard.
Standard / specification : Clause 11.5, 13.2 and 14.2.2
Sampling Plan : Not applicable
Customer's requirement : 1. IP 42 Test as per IS/IEC 60529 Edition 2.2, 2013-08
Standard, Clause 11.5, 13.2 and 14.2.2
2. Visual observation for entry of water (IP X2).
Deviations if any : -Nil-

Name of the witnessing persons

Customer's representative : Mr. Yohannan-Partner
(M/s. LORDS ENGINEERING.)

Other than customer's representatives :
Test subcontracted with :
address of the laboratory : None

Documents constituting this report (In words)

Number of sheets : Three Only
Number of oscillograms : -Nil-
Number of graphs : -Nil-
Number of photos : -Nil-
Number of test circuit diagrams : -Nil-
Number of drawings : Three only. DRAWING NO. : LE / TT / 12,
Rev- 0, Sheet 1 of 3 to Sheet 3 of 3.


(GUJJALA B. BALARAM)
Test Engineer




(M. SIDDHARTHA BHATT)
Director