

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Lidar

Name and address of the applicant

HYBO Inc.
#516, CHANGeUP GROUND, 87, Cheongam-ro, Nam-gu,
Pohang-si, Gyeongsangbuk-do,
Korea, Republic of

Name and address of the manufacturer

HYBO Inc.
#516, CHANGeUP GROUND, 87, Cheongam-ro, Nam-gu,
Pohang-si, Gyeongsangbuk-do,
Korea, Republic of

Name and address of the factory

Note: When more than one factory, please report on page 2

HYBO Inc.
#516, CHANGeUP GROUND, 87, Cheongam-ro, Nam-gu,
Pohang-si, Gyeongsangbuk-do,
Korea, Republic of

☐ Additional information on page 2

Ratings and principal characteristics

(PoE) DC 48V, 12W(300mA) / (molex) 12VDC, 12W(1A),
Class 1 laser product

Trademark / Brand (if any)



HYBO

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

iTFS-110

Additional information (if necessary may also be reported on page 2)

Only hazards resulting from laser radiation have been addressed.

☐ Additional information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60825-1:2014

As shown in the Test Report Ref. No. which forms part of this Certificate

CB2024-00128

This CB Test Certificate is issued by the National Certification Body

KTC - Korea Testing Certification Institute
22, Heungan-daero 27beon-gil
Gunpo-si, Gyeonggi-do, 15809
Korea, Republic of



Date: 2024-06-28

Signature: Myungwan Lyou