Aktazal n leɛdasi

HLM-7000P

Akat n lentiyat n tira d lentiyat n unermis.

Ikaten iwurmanen. Akat n usezri UV. Amecwar gar tpupilin n wallen. Agdil LCD i yettuknun. Tilentiyin s waṭas n yimeqqimen, s yiɣmi d tnezmart ɛlayen.



HLM-7000P · Tugna

Iɣbula d yisemliyen · Aɣbalu yettwasentem ass n 2026-10-18

Suter tasɣunt n ssuma

Wali afaris

Tettwahegga ass n 2026-11-29

> Taferkit-a n ufaris thegga-tt ASEM. Ur tettbeddil ara isemliyen unsiben n umeskar neɣ tinaḍin n useqdec.

Iferdisen igejdan

Akat n lentiyat n tira

Akat n SPH, CYL d tzemmart taprizmatikt.

Iɣbula d yisemliyen · Aɣbalu yettwasentem ass n 2026-10-05

Lentiyat n unermis

Akat n lentiyat n unermis iquranen d yilwiyen.

Iɣbula d yisemliyen · Aɣbalu yettwasentem ass n 2026-10-05

Azilal aḍwan wessiɛen

SPH seg −25 ar +25 D; CYL alamma 10 D.

Iɣbula d yisemliyen · Aɣbalu yettwasentem ass n 2026-10-05

Tiwuriwin deg usnas

Lansmiteri

Iɣbula d yisemliyen

Tilentiyin n unermis tiqeṣḥanin d tlewwaɣin

Iɣbula d yisemliyen

Talɣiwin yemgaraden n tlentiyin

HLM-7000P yeṭṭef tilentiyin s umeqqar seg 15 ar 120 mm. Tagrumma n prizm tettawi ar 20 Δ, s lsas d asawen, d akessar, ɣer daxel neɣ ɣer berra.

- Ameqqar n talentit seg 15 ar 120 mm.
- Prizm ar 20 Δ deg ukkuẓ n yiberdan n lsas.

Iɣbula d yisemliyen

Sekyed tilentiyin s yini yeğhden

Ibenk iseggam tafat deg uktil n lnuḍer n yiṭij d tlentiyin s lemri.

- Asnerni awurman n tafat.
- Tasleḍt n umdes n lmujat s umassas Hartmann.

Iɣbula d yisemliyen

Ikaten s mikrun n tlentiyin n unermis

Imeḍqan usligen i wanawen yemgaraden n tlentiyin. Telqay tettwasnerna s tesleḍt n umdes n lmujat Hartmann.

HLM-7000P. Alansmitr umḍin.

Tilisa n ukat.

Tanezmart tasferant: 0~±25,00D.

Tanezmart tasilindrant: 0~±10,00D.

Agellus n usilindr: 0°~180° (isurifen n 1°).

Tanezmart n timerna: 0~+10D.

Tanezmart aprizmatik: 0~20Δ.

I wakken ad yishil ubrid n umahil

Snerni amahil n uktil n tlentiyin tiprugrisiv

Iwellihen n ugrudem ttɛawanen iktilen n lebɛid d lqerb. Tafelwit PD d usersi n uktil ttɛawanen asers n tlentiyin timeẓyanin d tigetmasan.

- Aɛqal n tlentiyin tiprugrisiv d yiwellihen ɣef-asent.
- Iktilen n lebɛid, lqerb d timernit.

Iɣbula d yisemliyen

Ḍfer ticraḍ n talentit deg ugdil

Agdil IPS iskan asers d yigmaḍ deg ugrudem n uktil.

- Agdil n yini n 5.7 inch.
- Aseggem n tafat d useɣti mgal adelleq.

Iɣbula d yisemliyen

I useqdec n yal ass

Ɣer asɛeddi n UV

Askar UV iskan azal n usɛeddi d udem n tesleḍt. Asnerni n tafat yella i uktil n lnuḍer n yiṭij s yini yeğhden neɣ s lemri.

- Agmuḍ UV s uzwil d wudem n tesleḍt.
- Aktil n tlentiyin timagnutin d lnuḍer n yiṭij.

Iɣbula d yisemliyen

Ḥrez ticraḍ n temsisɣelt deg usiggez

Tasaggazt taḥerṛart tettfaras igmaḍ d ticraḍ-nsen s wudmawen.

- Tugniwin n ugellus d umecwar gar teberracin.
- Abeddel n lkaɣeḍ s yiwen n unadi.

Iɣbula d yisemliyen



HLM-7000P · Tugna

Iɣbula d yisemliyen

Isallen itiknikanen d yisemliyen

Tazwert taddayt n usfir
-25 D

Iɣbula d yisemliyen

Tazwert tafellayt n usfir
25 D

Iɣbula d yisemliyen

Tazwert tafellayt n usilindr
10 D

Iɣbula d yisemliyen

Aprizm afellay
20 Δ

Iɣbula d yisemliyen

Tuqqna
RS-232C

Iɣbula d yisemliyen

Asaɣ n trisiti
100–120 neɣ 220–240 V AC; 50–60 Hz

Iɣbula d yisemliyen

Tisekta
190 × 237 × 377 mm

Iɣbula d yisemliyen

Taẓayt
5.5 kg

Iɣbula d yisemliyen

Asider d yiɣbula

- https://huvitz.com/wp-content/uploads/2024/11/HLM-7000P_6p_eng_20171207.pdf
  Aɣbalu yettwasentem ass n 2026-10-05
- https://huvitz.com/wp-content/uploads/2024/11/HLM-7000P_6p_eng_20171207.pdf
  Aɣbalu yettwasentem ass n 2026-10-18

Isteqsiyen-nwen ɣef HLM-7000P

D acu Tazwert taddayt n usfir iɣef llan yisemliyen n HLM-7000P?

-25 D

Iɣbula d yisemliyen

D acu Tazwert tafellayt n usfir iɣef llan yisemliyen n HLM-7000P?

25 D

Iɣbula d yisemliyen

Ilaq yibenk UV iman-is?

Aktil UV yella deg HLM-7000P. Agdil iskan azal uzwil d udem n tesleḍt i talentit yettwaktalen, ula i lnuḍer n yiṭij.

Iɣbula d yisemliyen

Anta imeqqaren n tlentiyin i yettwasbadun?

Tawriqt tesbadu 15–120 mm. Afran n uskar d users n talentit d amur n tarrayt n uktil.

Iɣbula d yisemliyen

HLM-7000P yettkatil iprizmen?

Ih. Tagrumma yettwaseknen tettawi ar 20 Δ, s usken n lsas d asawen, d akessar, ɣer daxel d ɣer berra.

Iɣbula d yisemliyen

Ifarisen icudden



HLM-9000

Huvitz

Aktazal n leɛdasi

Akat n lentiyat n tira d unermis s tetiknuluji Hartmann.

Wali afaris

Wali akatalug akliniki n ASEM

Wali taɣulin icudden deg ukatalug ASEM. Iseɣwan-a ur rennun ara isnasen imaynuten i yibenk-a.

Asenqed d biyumetri

Ugar n yibenk, d amɛiwen i wakud ɣezzifen

Mmeslay ɣef usenfar-ik akked ASEM: afran n yibenkan, asbeddi, asileɣ d tallalt tatiknikant.



Tugna n umeẓlu

Asbeddi

Mmeslay ɣef yisuturen n usbeddi d twila akked terbaɛt-nneɣ tatiknikant.

Issin ugar



Tugna n umeẓlu

Asileɣ

Suter isallen ɣef usileɣ d ulmad n useqdec yellan i yibenk-ik.

Issin ugar



Tugna n umeẓlu

Ameẓlu deffir uznuzu

Nermes ASEM i tallalt tatiknikant d umɛiwen i yibenk-ik.

Issin ugar



Tugna n umeẓlu

Anṣaḥ n yimussnawen

Mmeslay-aɣ ɣef yisuturen-ik iklinikiyen i wakken ad nefren ibenkan iwulmen.

Issin ugar

Nermes amussnaw

Wali akk ifarisen

Asmel n umeskar

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