

DISPLAY MONITOR DIVISION
AVC COMPANY
MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD.

1998.5.26
REV-000

ENGINEERING SPECIFICATIONS (TENTATIVE)

TY-LD65A (for 21") USB HUB UNIT

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|------------|-------------------------------------|
| <FEATURES> | (1) SELF POWERED HUB UNIT |
| | (2) ON THE PEDESTAL FOR 21" MONITOR |
| | (3) UPSTREAM : 1 PORT |
| | DOWNSTREAM : 4 PORTS |

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|---------------------------|---|--|
| [1] STANDARD : | USB Spec. | Rev. 1.0 compliant |
| [2] INPUT SIGNAL : | USB Signal | Low speed / High speed |
| [3] CONNECTOR : | Upstream
Downstream
Power In
Power Out | Receptacle series type A x 1
Receptacle series type B x 4
3-Pin Inlet (CEE22)
3-Pin Connector (CEE22) |
| [4] POWER : | Input voltage
Consumption | 90~132, 198~264Vac (Auto-switching)
13 W (max.) |
| [5] OPERATING CONDITION : | Temperature
Humidity | 0~40°C
5~90% (Non-condensation) |
| [6] DIMENSION : | | 300(W) x 56(H) x 300(D) mm |
| [7] WEIGHT : | | 1.0 kg (typ.) (Net) |
| [8] SAFETY/REGULATIONS : | | UL, CSA, TUV/GS, NORDIC, FCC-B, IC-B, CISPR-B,
CE |

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ENGINEERING SPECIFICATIONS (TENTATIVE)

TY-LD64A (for 17") USB HUB UNIT

<FEATURES> (1) SELF POWERED HUB UNIT
(2) ON THE PEDESTAL FOR 17" MONITOR
(3) UPSTREAM : 1 PORT
DOWNSTREAM : 4 PORTS

- [1] STANDARD : USB Spec. Rev. 1.0 compliant
- [2] INPUT SIGNAL : USB Signal Low speed / High speed
- [3] CONNECTOR : Upstream Receptacle series type A x 1
Downstream Receptacle series type B x 4
Power In 3-Pin Inlet (CEE22)
Power Out 3-Pin Connector (CEE22)
- [4] POWER : Input voltage 90~132, 198~264Vac (Auto-switching)
Consumption 13 W (max.)
- [5] OPERATING CONDITION : Temperature 0~40°C
Humidity 5~90% (Non-condensation)
- [6] DIMENSION : 287(W) x 46(H) x 255(D) mm
- [7] WEIGHT : 1.0 kg (typ.) (Net)
- [8] SAFETY/REGULATIONS : UL, CSA, TUV/GS, NORDIC, FCC-B, IC-B, CISPR-B,
CE