

Данни за артикула: HSELS244LP

FO Пач панел, 24 влакна, LC, 50/125µm OM4, 19", 1U, ESO

IEC 61753-1, RAL7035, изваждаема



SCHRACK-Info

Chassis

- Two pieces removable 19" holders. Depth adjustable up to 40mm
- Sliding tray design:
for 12 LC Duplex couplers
- Blindcovers are used to cover unused openings
- Four openings for cable-gland
- Two fittings M22
- Material: Sheet steel, powder -coated, RAL 7035
- Sheet steel thickness:
Chassis: 1,0mm
Sliding tray: 1,25mm
Frontpanel: 1,4mm
19" holder: 1,5mm

SPLICE-CASSETTES

- For shrink splice protectors
up to 12 fibres: 1 splice-cassette
up to 24 fibers: 2 splice-cassettes

STANDARDS

- EN 50173-1, EN 61300-3-6, EN 61300-3-34

Технически данни

Нето широчина (mm)	480,00
Нето височина (mm)	44,00
Дълбочина (mm)	242,00
Нето тегло (kg)	2,53
Оптика	50/125 OM4 Multimode
Цвят	RAL 7035 (Light grey)
Insertion loss typical (dB)	< 0,2
Return loss typical (dB)	> 35
Мин. околна температура (°C)	-10
Макс. околна температура (°C)	70
Оптичен брояч	24

Таблица с артикули

Описание	Артикулен No.
FO Пач панел, 24 влакна, LC, 50/125µm OM4, 19", 1U, ECO IEC 61753-1, RAL7035, изваждаема	HSELS244LP
Акcesoари	
FO свиваем сплайс протектор 60mm	HELSP00011
FO свиваем сплайс протектор, 40mm	HELSP00010
Fiber Optics Cleaning Tool for LC and MU Suitable for UPC and APC connectors. More than 1,000 cleaning cycles.	HSELSZT001
FO Power meter with integrated laser light source (VFL) and RJ45-copper cable test. ATTENTION: This is a Laser Class 2 product. Do not stare into the beam. Always keep the cover on the VFL port when not in use. It is recommended to use laser safety glasses when working with fiber optic systems.	HSELSZT003
FO Пач кабел Duplex LC/LC, 50/125µm OM4, LS0H-3, виолет., 2.0m LS0H, heather violet	HLP24LL02F
FO Пач кабел Duplex LC/LC, 50/125µm OM4, LS0H-3, виолет., 5.0m LS0H, heather violet	HLP24LL05F
FO Пач кабел Duplex LC/SC, 50/125µm OM4, LS0H-3, виолет., 2.0m LS0H, heather violet	HLP24LC02F
FO Пач кабел Duplex LC/SC, 50/125µm OM4, LS0H-3, виолет., 5.0m LS0H, heather violet	HLP24LC05F