

## Stands



C-PSN  
C-PSCN

**C-PSN Plain Stand/CN**  
**C-PSCN Compact Stand/CN**

Offers a comfortable work area and allows easy handling of samples. C-PSCN has a small base that saves desk space.



**P-PS32 Plain Stand**

Features a slim design with a  $\phi 180$  mm stage plate and 160 mm width between the pillar and optical axis to boost working efficiency.



**C-LEDS Hybrid LED Stand**

Both episcopic and diascope observations are possible and can be conducted simultaneously. The space-saving built-in illuminator can be switched and adjusted with ease.

Type	Episcopic	Episcopic	Episcopic/Diascopic
Illumination method	—	—	Epi-oblique*, brightfield
Built-in filter	—	—	—
Fine focus knob	—	—	—
Observation magnification	With all objectives, at all zoom ranges	With all objectives, at all zoom ranges	With all objectives, at all zoom ranges
Microscopes	<b>SMZ1270/1270i</b> <b>SMZ800N</b> <b>SMZ745/745T</b> <b>SMZ445/460</b> P-PS32 can be used with the SMZ18.		

\* The illumination area is limited by conditions of use.



**C-DS Diascopic Stand S**

Features a hand rest for comfortable operation. Used in conjunction with C-DSLU2 LED Unit for Dia Illumination Stand.



**P-DSL32 LED Diascopic Illumination Stand**

The OCC illumination system allows colorless and transparent samples to be observed in high relief. Compact slim-type base enhances operation efficiency.



**P-DSF32 Fiber Diascopic Illumination Stand**

Light source is located away from microscope, enabling bright observation with high-intensity light without damaging sample with its heat.

Type	Diascopic	Diascopic	Diascopic
Illumination method	Brightfield	Brightfield, OCC**	Brightfield, OCC**
Built-in filter	—	Not required ( $\phi 45$ mm filter slot provided)	NCB11, ND4/16
Fine focus knob	—	Included	Included
Observation magnification	With all objectives, at all zoom ranges	0.5x objective is compatible with zoom magnifications higher than 1.5x.	0.5x objective is compatible with zoom magnifications higher than 1.5x.
Microscopes	<b>SMZ1270/1270i</b> <b>SMZ800N</b> <b>SMZ745/745T</b> <b>SMZ445/460</b> P-DSL32 and P-DSF32 can be used with the SMZ18.		

\*\* Conditions of use vary depending on objective in use.