

## SELP18105G

APS-C E-mount powered zoom  
lens 18-105mm F4 G OSS



### Overview

#### **Smooth zooming for movies and stills**

The first Sony G Lens created specifically for E-mount cameras, the SELP18105G combines refined imaging quality with a smooth, silent power zoom. A constant F4 aperture means you can get closer without sacrificing detail, even in low light.

#### **APS-C E-mount**

Coupled with NEX cameras from Sony, APS-C E-mount lenses deliver big camera performance in remarkably small packages.

### Features

#### **Power zoom for professional results**

The power zoom uses Handycam® technology to produce smooth zoom effects that are difficult to achieve manually. It's silent too, so you won't spook your subjects, while the built-in zoom lever lets you maintain a consistent zoom speed.

#### **See the difference with G Lens**

Renowned for their descriptive power, G Series lenses maintain excellent peripheral light characteristics and maximum contrast even at the edges of the frame.

#### **Capture smooth, blur-free images**

Built-in Optical SteadyShot™ image stabilisation within the lens ensures smooth, blur-free photos and videos when shooting

handheld.

### **Smooth defocusing**

Instead of a standard polygon-shaped lens aperture, this lens features a 7-blade circular aperture for more natural, rounded defocusing or 'bokeh'.

### **Refined optical performance**

Aspherical lens elements minimise distortion while ED (Extra-low Dispersion) glass elements provide superior contrast, resolution, and colour fidelity.

### **Fast, agile focusing**

An internal focusing mechanism means the length of the lens remains constant, enabling easy handling, fast autofocus, and a short minimum focusing distance. In addition, the filter thread at the front of the lens does not rotate – an asset when using a polarizing filter.

## Gallery

