

Kodak

Ektalite Slide Projectors

**With Extra Bright
Lamp Module
30% more light!**



Professional projection quality at a reasonable price.

Sturdy mechanical system with 82 V halogen cold-light lamp requiring no adjustments.

Convenience and ease of use put you among the round tray professionals.

The reasonably priced **KODAK EKTALITE 500 Slide Projector** puts you in a position to make single-projector presentations of professional quality. Its sturdy mechanical system and simplicity of use are among the attractions of this projector.

The switchable autofocus and a built-in timer are the attraction of the **KODAK EKTALITE 1500 Slide Projector**. Both projectors are ideal for mobile or stationary use in all fields of active learning: in schools, universities, and seminar and conference rooms.

With the dissolve capability of the **KODAK EKTALITE 2000 Slide Projector** you can make your presentations even more effective and professional. The built-in 12-pin DIN plug allows you to connect with a number of dissolve controls available on the market.

The standard production, switchable autofocus gives you a big advantage in the presentation of glassless framed slides. With its built-in timer, this projector can be used to give self running slide

shows such as those at trade fairs and museums.

Thanks to the new Extra Bright Lamp Module all projectors achieve a 30% higher lightoutput than compared to former models.

The **KODAK EC Stack Loader** gives you the advantage of quick projection of your slides without the need to arrange them beforehand in the tray. A stack of thin glassless slides is loaded directly into the stack loader.

Additional features of the **KODAK EKTALITE Projectors** ensuring ease of use are the automatic shutter (no-slide-no-light) which operates when the tray compartment is empty and does not allow any dazzling projection light on the screen, and a quick tray release which allows removal of the slide tray in any position. A cable remote control with LED display and an IR remote control are available.

You can choose from among a wide range of **KODAK Slide Projection Lenses** for optimal projection results.

Ektalite Slide Projectors



**KODAK EC Stack Loader (accessory)
for rapid projection of thin
glassless slides**



**12-pin DIN Socket for connection
of dissolve units**



**KODAK EKTALITE 2000 Slide
Projector with KODAK EKTALITE
IR Remote Control**



Technical Data at a glance

| KODAK EKTALITE Slide Projector | | 500 | 1500 | 2000 |
|---|-----------------------------------|-----|------|------|
| 12-pin DIN socket for external control (dissolve) | | - | - | ■ |
| Autofocus (switchable) | | - | ■ | ■ |
| Timer (3 to 22 seconds) | | - | ■ | ■ |
| Economy lamp setting | | - | ■ | ■ |
| Slide registration vertical | | - | ■ | ■ |
| Slide registration horizontal | | ■ | ■ | ■ |
| Slide format 24 x 36 mm | | ■ | ■ | ■ |
| Reading light to aid operator in darkened rooms | | - | ■ | ■ |
| Compatible with 80 or 140 Kodak Slide Trays and KODAK Stack Loader | | ■ | ■ | ■ |
| 6-pin (DIN) remote socket | | ■ | ■ | ■ |
| Single Extra Bright Lamp Module offers a 30% higher lightoutput than compared to former modules. The module enables quick lamp replacement. | | ■ | ■ | ■ |
| Slide select bar for quick tray change even when the projector is switched off | | ■ | ■ | ■ |
| No-slide-no-light feature (automatic shutter to block light beam if no slide is in the gate) | | ■ | ■ | ■ |
| Convenient cable storage | | ■ | ■ | ■ |
| Textured, non varnished high impact thermoplastic housing | | ■ | ■ | ■ |
| 1,2 sec slide change time | | ■ | ■ | ■ |
| Compatible with gear rack lenses (such as KODAK EKTAPRO Projektion FF Lenses) | | ■ | ■ | ■ |
| Projection lamps | EXR 82 V/ 35 h/300 W | ■ | ■ | ■ |
| | FHS 82 V/ 70 h/300 W | ■ | ■ | ■ |
| | EXY 82 V/ 200 h/250 W | ■ | ■ | ■ |
| Height adjustment | > 16° | ■ | ■ | ■ |
| Power consumption: | approximately 400 W | ■ | ■ | ■ |
| Dimensions (L x W x H) | 295 x 328 x 119 mm (without tray) | ■ | ■ | ■ |
| Weight: | 7000 g | ■ | ■ | ■ |
| Voltage: Multivoltage selector (100, 115, 130, 220, 230 and 240 V (both 50 and 60 Hz)) | | | ■ | ■ |
| Fixed voltage | 230 V 50 Hz | ■ | - | - |
| Warranty: | 1 year | ■ | ■ | ■ |

Dealer Address:

For more information on this or any other KODAK PRESENTATION TECHNOLOGIES Product, check the Internet at www.kodak.com/go/projectors or call

☎ UK-01908-615515
 ☎ other countries - 0049-7161-3000-540



Ektalite Slide Projectors

KODAK EKTAPRO Projection FF Lenses KODAK EKTAPRO SELECT FF Projection FF Lenses

| KODAK EKTAPRO Projection FF Lenses | 75-120mm Zoom | 100-150mm Zoom | 100-200mm Zoom | 85 mm | 180 mm |
|---------------------------------------|------------------|-------------------|-------------------|--------|--------|
| Coating | C | C | C | C | C |
| Length | 117 mm | 153 mm | 185 mm | 125 mm | 190 mm |
| Fronttube Ø | 69 mm | 65 mm | 73 mm | 73 mm | 63 mm |
| Weight | 210 g | 310 g | 450 g | 108 g | 205 g |
| Aperture | f/3.5 | f/3.5 | f/3.5 | f/2.8 | f/3.5 |
| Elements | 7 | 7 | 9 | 3 | 3 |
| Field angle | 32° - 20° | 24° - 16° | 24° - 12° | 27° | 13° |

| KODAK EKTAPRO SELECT Projection FF Lenses | 75-120mm Zoom | 87-200 mm Zoom | 200-300mm Zoom | 93 mm |
|--|------------------|-------------------|-------------------|--------|
| Coating | MC | MC | MC | MC |
| Length | 150 mm | 177 mm | 226 mm | 125 mm |
| Fronttube Ø | 61 mm | 70 mm | 87,5 mm | 78 mm |
| Weight | 580 g | 700 g | 910 g | 320 g |
| Aperture | f/2.8 | f/3.5 | f/3.0 | f/2.5 |
| Elements | 8 | 9 | 9 | 5 |
| Field angle | 32° - 20° | 28° - 12° | 12° - 8° | 25° |



For more information on this or any other
KODAK PRESENTATION TECHNOLOGIES
Product, check the Internet at
www.kodak.com/go/projectors/
or call

- in Ireland/Eire - 01-402-6815
- in UK (National Line) - 0870-606-1031
- Int Fax No: 0870-606-1032

Calls will be charged at a National Rate
• other countries - call the UK on
0044-870-606-1031

Dealer Address:

TAKE PICTURES. FURTHER.™



Kodak

Ektalite Slide Projectors

Original Accessories



Quality accessories from Kodak to enhance your presentations.

Remote Control

You can choose between the traditional cable remote control or the cordless infrared remote control.

KODAK EKTALITE Cable Remote Control

This classic projector control with a 3.50 m-long cable for slide change and focus can be ordered separately as an extra.

CAT. No. 861 8936

KODAK EKTALITE IR Remote Control

With this cordless remote control you can control the slide change and focus of your EKTALITE Projector for up to 30 m. A red LED shows transmission of commands.

The receiver is simply attached to the projector and connected to the remote control socket through its cable. The receiver obtains its power supply from the projector through this socket. When the receiver is connected to other units such as a dissolve control, it can be switched over to an internal 9 V battery as power supply.

The convenient transmitter is also powered by a conventional 9 V battery. CAT No. 873 5086

Cable

Two extension cables for the EKTALITE Remote Controls and an adaptor cable for the connection of dissolve controls are available for your particular needs. Several remote control cables can be connected in series for up to 32 m.

KODAK S-AV Extension Cable: 4 m

For EKTALITE Cable Remote Controls and IR receivers.

CAT. No. 701 5662

KODAK EKTALITE Extension Cable: 16 m

For EKTALITE Cable Remote Controls and IR receivers.

CAT. No. 866 0573



KODAK EKTALITE SP Dissolve Adapter

For connecting external dissolve units to the 12-pin socket of the EKTALITE 2000 Projector. Dissolve units should not be placed directly on top of the 12-pin projector socket, as the air ventilation opening of the projector will be covered, and this could lead to a heat buildup. Dissolve units already provided with a connection cable do not require an adapter.

CAT. No. 861 9629

Illumination System

The KODAK EKTALITE Extra Bright Lamp Module is ready for operation in a matter of seconds to guarantee you additional safety for important presentations. Thanks to the modern 82 V cold-light lamp, time-consuming adjustments to your lamp are no longer required. The lamp module offers 30% more light output compared to former standard module.



KODAK EKTALITE Extra Bright Lamp Module

Complete with EXR 82 V 300 W halogen lamp for EKTALITE Projectors.

CAT. No. 816 7181

Projection Lamps

You can choose between three different projection lamps of varying brightness and life for your projection needs:

EXR 82 V/ 35 h 300 W

Standard lamp

CAT. No. 145 2259

FHS 82 V/ 70h 300 W

Brightness approx. 80% of standard lamp

CAT. No. 147 7678

EXY 82 V/200 h 250 W

Brightness approx. 60% of standard lamp

CAT. No. 145 2143



KODAK Slide Trays

The following proven round trays of various capacities as well as the Stack Loader are available for the KODAK EKTALITE Slide Projectors:

KODAK EKTAPRO Slide Tray

For 80 slides with transparent cover.
CAT. No. 712 8580

KODAK CAROUSEL TRANSVUE Slide Tray

For 140 glassless slides.
CAT. No. 899 5193



KODAK Slide Previewer

For quick projection of your slides without the need to arrange them beforehand in a tray. A stack of thin glassless slides is loaded directly into the Stack Loader. The Stack Loader is simply placed on your EKTALITE Projector.

CAT. No. 160 4875



KODAK EKTALITE Carry Case

This flexible, light and elegant soft case has ample space for your EKTALITE Projector, tray, lens and other accessories. The accessory cases can be partly removed. The shoulder strap and carry handle are standard.
Dimensions: 40 x 24 x 38 cm, 900g
CAT No. 162 5136



KODAK EKTAPRO Projection Lenses

For pin-sharp projection combined with colour fidelity Kodak offers you a wide range of precision lenses of various focal lengths. A lens gear-rack is an additional feature ensuring precision.

KODAK EKTAPRO Projection FF Lenses

Lenses of high optical performance in three zoom and three practical fixed focal lengths.

KODAK EKTAPRO SELECT Projection FF Lenses

Superior-quality lenses with metal mounts in practical kit boxes for safe transport and storage.



Slide Projection Lenses



Professional Sharpness – introducing a complete new series of projector lenses. Standard lenses of highest quality, in zoom or popular, fixed focal length configurations, or precision lenses of the EKTAPRO SELECT family for your most demanding needs. Both versions offer enhanced convenience due to rack focus.

Enhanced Sharpness

KODAK Slide Projection Lenses are designed for the professional. A choice of specifications to meet all presentation needs and budgets.

KODAK Slide Projection FF Lenses

The cost effective alternative for professional slide presentation: Three fixed focal length lenses are available. They offer single coating with gear rack focussing. Three different zoom lenses provide enhanced flexibility for presentations on the move.

KODAK EKTAPRO SELECT Projection FF Lenses

Brilliant optical quality for the most demanding requirements: multi-coating, metal housing, high contrast and precision manufacture are the characteristics of this series. Each lens has individual focal length information accurate to 0.1 mm.

This means the tolerances on the 93 mm lens are a mere ± 0.5 mm. All KODAK EKTAPRO SELECT FF Lenses are supplied in plastic system boxes for safe transport and practical storage.

Specifications

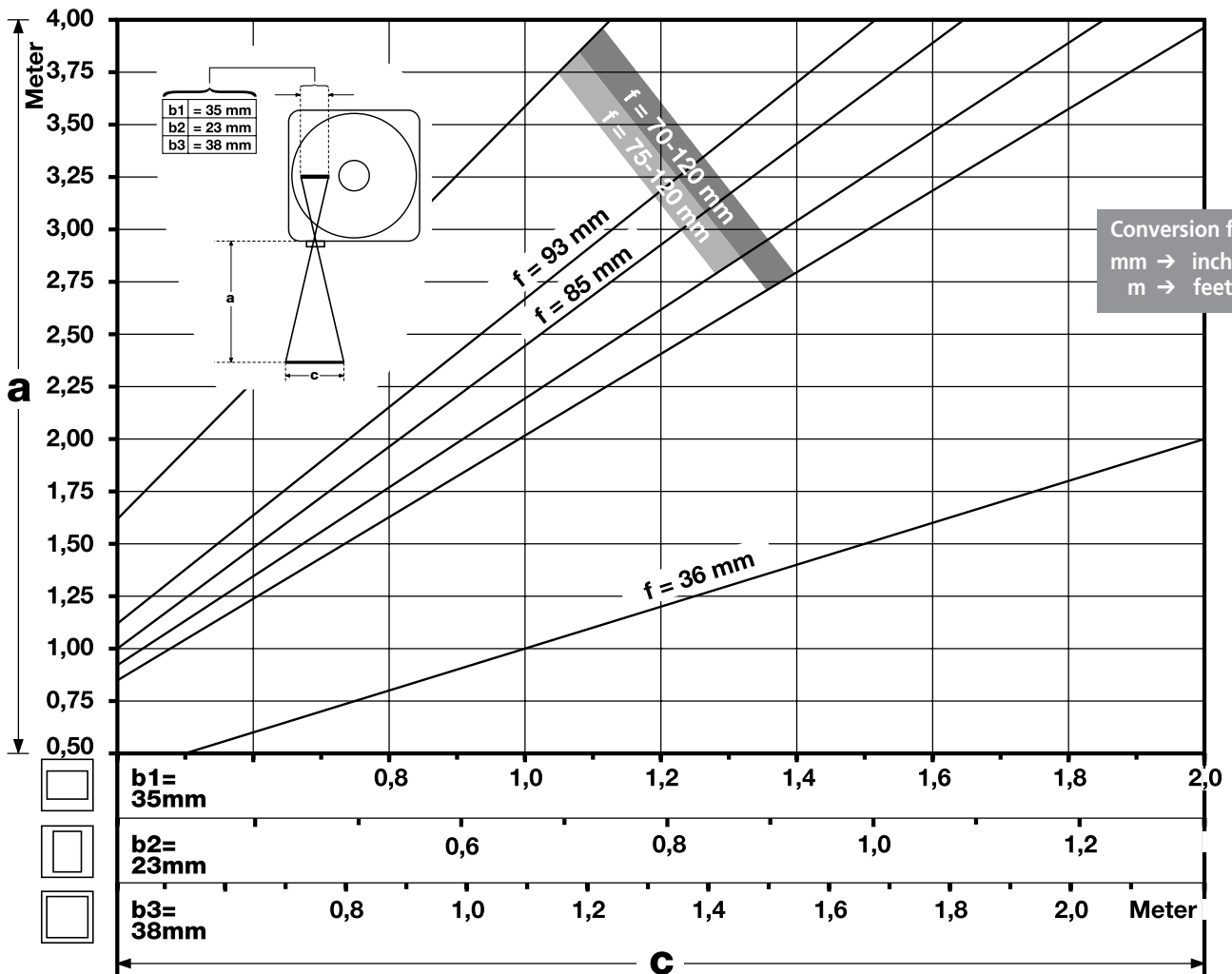
KODAK Slide Projection FF Lenses

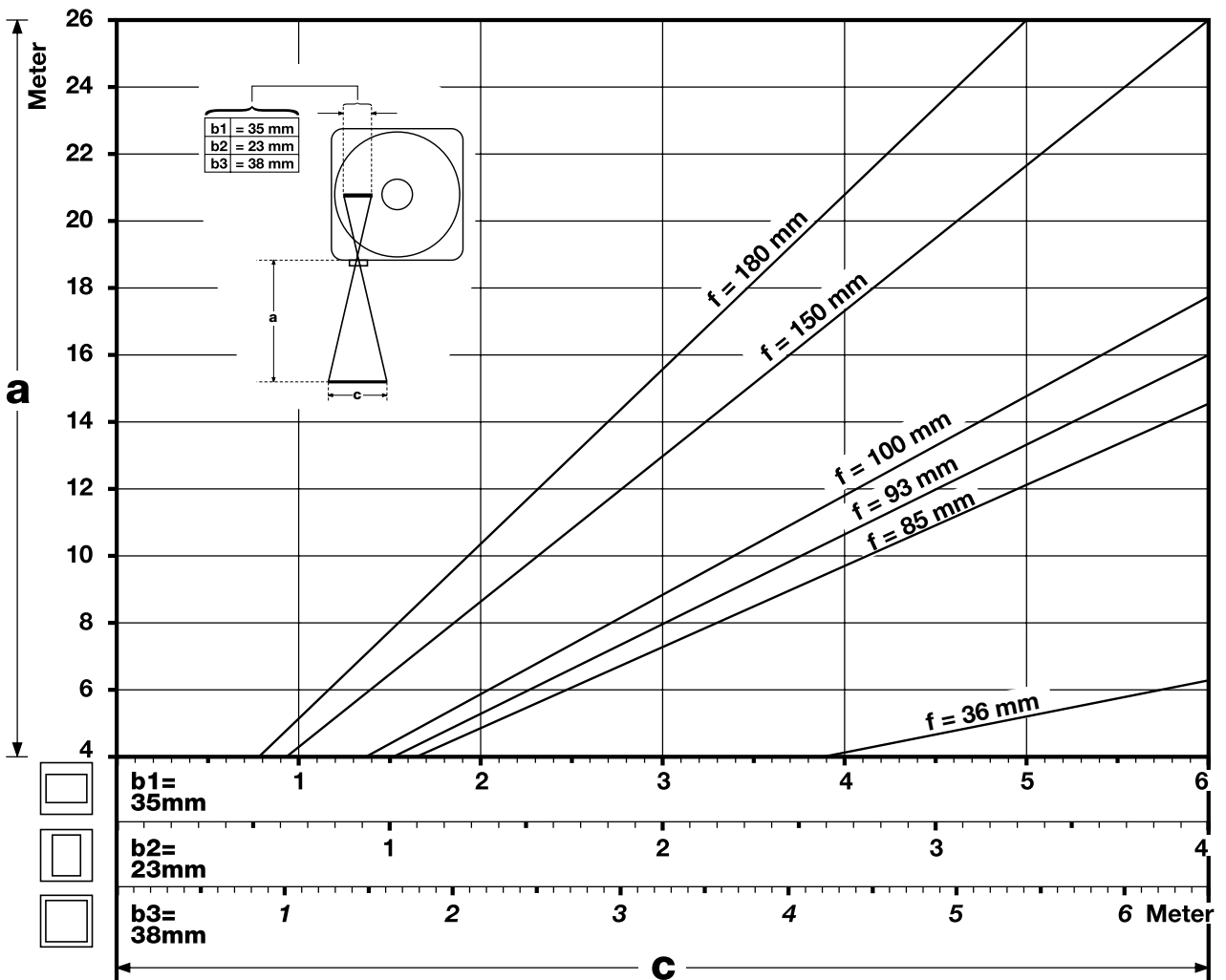
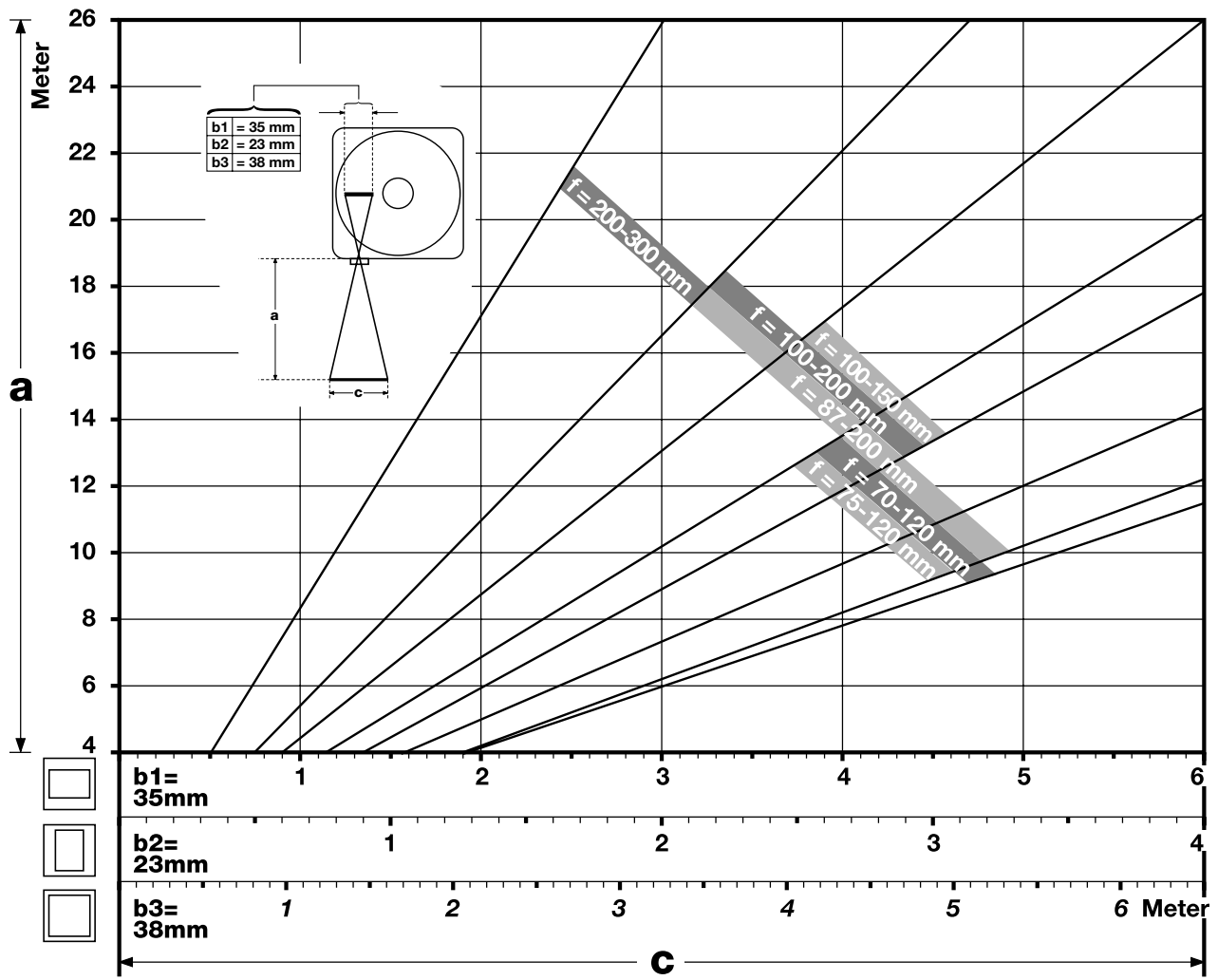
KODAK EKTAPRO SELECT FF Projection Lenses

| KODAK Slide Projection FF Lenses | 75-120mm Zoom | 100-150mm Zoom | 100-200mm Zoom | 85 mm* | 180 mm* |
|----------------------------------|---------------|----------------|----------------|----------|----------|
| Coating | C | C | C | C | C |
| Length | 117 mm | 153 mm | 185 mm | 125 mm | 190 mm |
| Fronttube Ø | 69 mm | 65 mm | 73 mm | 73 mm | 63 mm |
| Weight | 210 g | 310 g | 450 g | 108 g | 205 g |
| Aperture | f/3.5 | f/3.5 | f/3.5 | f/2.8 | f/3.5 |
| Elements | 7 | 7 | 9 | 3 | 3 |
| Field angle | 32° - 20° | 24° - 16° | 24° - 12° | 27° | 13° |
| CAT No | 847 0346 | 143 3432 | 712 5743 | 712 5503 | 712 5529 |

| KODAK EKTAPRO SELECT FF Projection Lenses | 75-120mm Zoom | 87-200 mm Zoom | 200-300mm Zoom | 36 mm | 93 mm* | 150 mm* |
|---|---------------|----------------|----------------|----------|----------|----------|
| Coating | MC | MC | MC | MC | MC | MC |
| Length | 150 mm | 177 mm | 226 mm | 125 mm | 125 mm | 146 mm |
| Fronttube Ø | 61 mm | 70 mm | 87,5 mm | 78 mm | 78 mm | 73 mm |
| Weight | 580 g | 700 g | 910 g | 457 g | 320 g | 605 g |
| Aperture | f/2.8 | f/3.5 | f/3.0 | f/2.8 | f/2.5 | f/2.8 |
| Elements | 8 | 9 | 9 | 7 | 5 | 5 |
| Field angle | 32° - 20° | 28° - 12° | 12° - 8° | 62° | 25° | 15° |
| CAT No | 712 5479 | 712 5487 | 712 5495 | 712 5446 | 712 5453 | 712 5461 |

*) 4x4 (Superslide) projection possible with EKTAPRO Projectors (special condenser necessary, CAT No. 714 4967)





Ektapro Slide Projectors

KODAK EKTAPRO Lens Support (CAT 715 1335)

- gives maximum hold to heavy lenses (especially to Zoom lenses)
- is ideal in fixed installations where lens positions should be kept
- supports smooth operation of focus/autofocus when heavy lenses are used



For more information on this or any other
KODAK PRESENTATION TECHNOLOGIES Product,
check the Internet at www.kodak.com/go/projectors/
or call

- in UK-01908-615515
- other countries - call in Germany-0049-7161-3000-540

Dealer Address:

TAKE PICTURES. FURTHER.™

