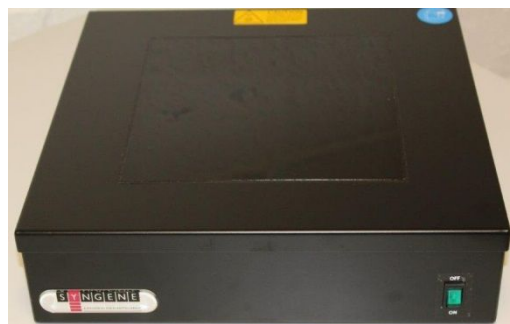
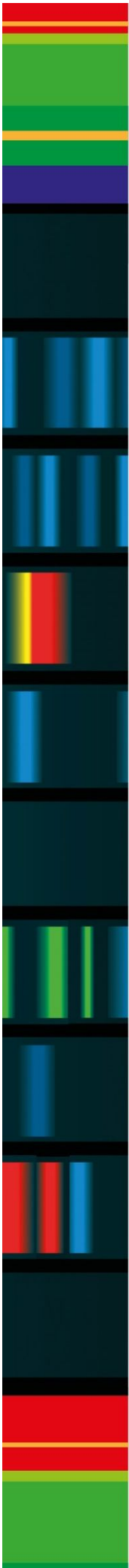


# GX transilluminator

The Syngene GX transilluminator (for use in G:BOX imaging systems only) is designed with RTD technology for the most even illumination of any unit of its type. The unit has a number of novel features.

- ◆ **Reflective tube doubling**
  - even illumination across the filter surface due to special reflector/diffuser to eliminate tube patterns from images – this is essential when images are to be quantified with accuracy
- ◆ **High intensity output that equals or betters performance of models with higher wattage tubes**
- ◆ **UV protective shield for use with imaging systems (option)**
- ◆ **Available in two sizes – 20 x 20cm and 25 x 30cm**
- ◆ **Available with different excitation wavelengths**





## Ordering information

<b>Single wavelength</b>	20 x 20cm	25 x 30cm
Short 254nm	GX-2020S	GX-2530S
Mid 302nm	GX-2020M	GX-2530M
Long 365nm	GX-2020L	GX-2530L
<b>Dual wavelength</b>	20 x 20cm	25 x 30cm
Short/mid 254/302nm	GX-2020SM	GX-2530SM
Mid/long 302/365nm	GX-2020LM	GX-2530LM
Short/long 254/365nm	GX-2020SL	GX-2530SL



# WolfLabs

**Pricing on any accessories shown can be found by keying the part number into the search box on our website.**

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.