

# SLM R12+ Performer

SXGA+, 12,000 lumens three-chip DLP projector



**TECHNISCHE SPECIFICATIES****SLM R12+ PERFORMER**

|                             |   |
|-----------------------------|---|
| Beeldscherm                 | Three-chip DLP (0.95" DMD x3)   |
| Resolutie                   | 1,400 x 1,050 pixels (SXGA+)  |
| Lichtuitvoer                | typically 12,000 ANSI lumens ( $\pm 10\%$ )<br>typically 13,500 center lumens ( $\pm 10\%$ )  |
| Contrastverhouding          | 1,600:1 (full field)  |
| Helderheidsuniformiteit     | 90%   |
| Beeldverhouding             | 4:3   |
| ScenergiX                   | Horizontal and vertical edge blending   |
| Lensverschuiving            | Vertical: $x > -10\%$ to $+110\%$<br>Horizontal: $x > -50\%$ to $+50\%$<br>(small differences occur per lens type)<br>(short throw lenses have less shift)  |
| Type & sterkte van lamp     | 2.2kW xenon   |
| Levensduur lamp (standaard) | 1,000hrs  |
| Kenmerken                   | Picture in picture (up to two sources on-screen simultaneously)<br>P7 color processing (color matching)   |
| Oriëntatie                  | Table/ceiling/side (portrait)/vertical  |
| Invoer                      | Input<br><br>SDI/HD-SDI/DVI<br>1x YUV1 (on RCA/cinch)<br>1x Composite video (on RCA/cinch)<br>1x S-Video (on 4-pin mini-DIN)<br><br>Compatibility<br><br>All current video sources (PAL, SECAM, NTSC) in Composite, S-VHS, Component or RGB formats<br>All current HDTV sources<br>All computer graphics formats from VGA, SVGA, XGA, SXGA, full HD to UXGA |
| Communicatiepoort           | 10/100 Mb/s Ethernet (on RJ45) -optional<br>RS-232<br>IR external<br>2x 12V trigger   |
| Netwerkverbinding           | 10/100 base -T<br>Projector Toolset control   |
| Wisselstroom                | 220 -240 VAC ( $\pm 10\%$ )/50-60 Hz  |
| Energieverbruik             | 2,750 W   |
| Geluidsniveau               | Normal operation 62.5 dB  |
| Afmetingen                  | 492 x 876 x 585 mm  |
| Gewicht                     | 56 kg   |
| Veiligheidsvoorschriften    | Compliant with UL1950 and EN60950   |
| Elektromagnetische storing  | Complies with FCC rules & regulations, part 15 Class A and CE EN55022 Class A   |

**Last updated: 24 Feb 2021**Technical specifications are subject to change without prior notice. Please check [www.barco.com](http://www.barco.com) for the latest information.