

HIGH TEMPERATURE LED/XENON LIGHT CABLES



Adaptor pieces to use with **ENDOSCOPE**



250-042-000
RZ/Storz/Olympus



250-040-000
Wolf



250-041-000
ACMI/British Standard

XENON/LED Light Guide Cables
with melt and bending protection

250-025-230 \varnothing 2.5 mm, 2300 mm

250-025-300 \varnothing 2.5 mm, 3000 mm

250-035-180 \varnothing 3.5 mm, 1800 mm

250-035-230 \varnothing 3.5 mm, 2300 mm

250-035-300 \varnothing 3.5 mm, 3000 mm

250-048-180 \varnothing 4.8 mm, 1800 mm

250-048-230 \varnothing 4.8 mm, 2300 mm

250-048-300 \varnothing 4.8 mm, 3000 mm

Adaptor pieces to use with **LIGHT SOURCE**



250-039-000
RZ/Storz



250-038-000
ACMI/CUDA



250-048-000
Luxtac



250-051-000
Stryker



250-037-000
Wolf



250-044-000
Olympus



250-045-000
Olympus - Standard



250-052-000
Heine



250-059-000
Pentax



COMPATIBILITY NOTE:

A fiber optic cable with a large diameter should not be connected to a smaller diameter scope.
For example: \varnothing 4.8mm fiber optic cables connected to a \varnothing 2.9mm may risk high temperature at the light entry of the endoscope and may risk patient safety.