

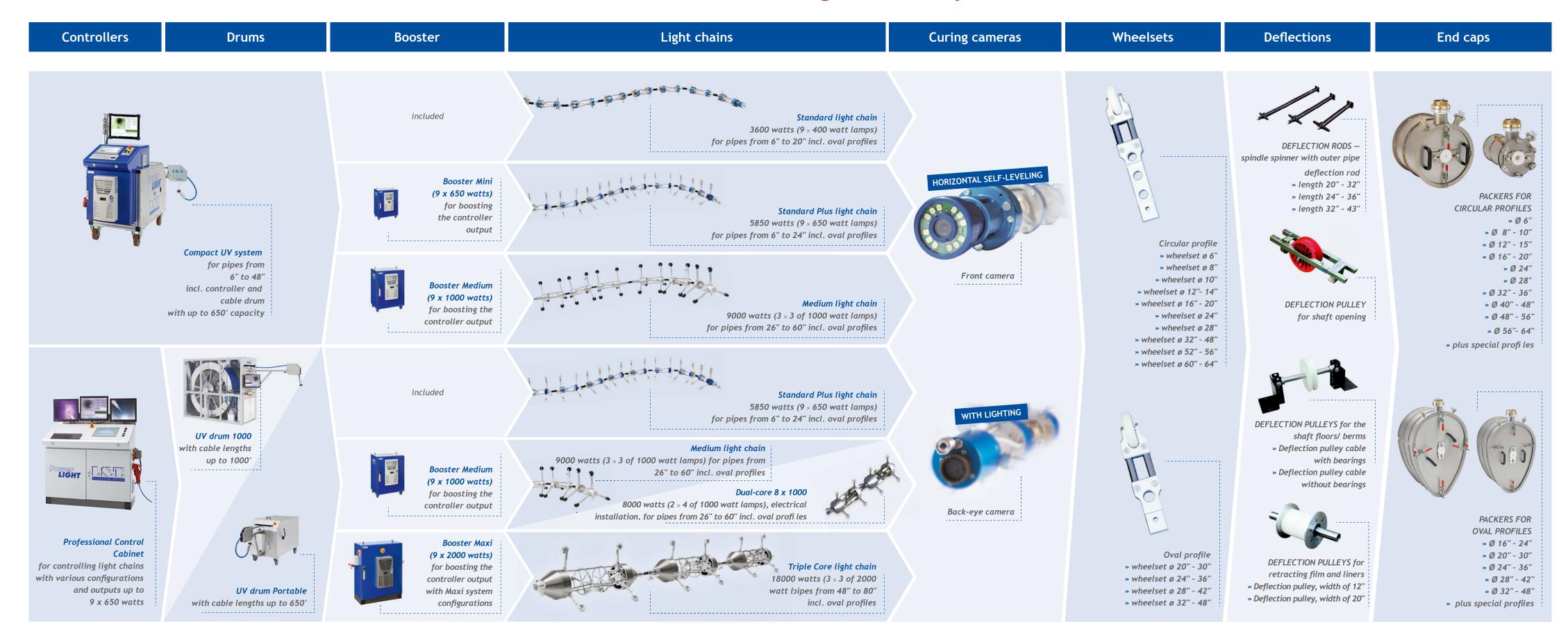
Power LIGHT System



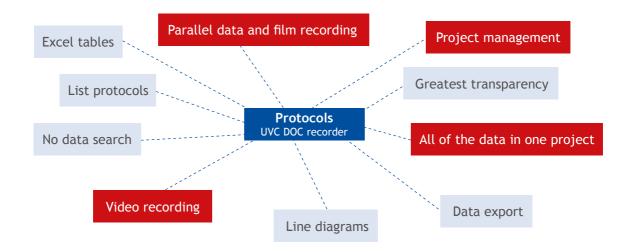
The multifunctional system with perfectly coordinated modules for curing UV-light-reactive hose liners impregnated with polyester resin



The UV building-block system



Protocols



Possible configurations

XS



- » Compact UV system
- » Standard light chain (3600 watts)
 - 9×400 watt lamps for pipes from 6" to 20" incl. oval profiles

S





- » Compact UV system
- » Booster Mini (9 x 650 watts)
- » Standard Plus light chain, 5850 watts
 - 9×650 watt lamps for pipes from 6" to 24" incl. oval profiles

M



- » Compact UV system
- » Booster Medium (9 x 1000 watts)
- » Medium light chain (9000 watts)
 - 3×3 of 1000 watt lamps for pipes from 26" to 60" incl. oval profiles









- » Professional Control Cabinet
- » UV protable drum with cable lengths up to 650'
- » Booster Medium (9 x 1000 watts)
- Dual-core light chain (8000 watts) 2×4 of 1000 watt lamps for pipes from 26" to 60" incl. oval profiles









- Professional Control Cabinet
- » UV drum 1000 with cable lengths up to 1000'
- » Booster Maxi (9 x 2000 watts)
- » Light chain Maxi (18000 watts)
- » 3×3 of 2000 watt lamps for pipes from 48" to 80" incl.oval profiles



	Power LIGHT UV-Curing Control Professional
UV light output:	9 x 400/650/1000 watts — optional 9 x 2000 watts
Cable length:	Up to 1000'
Protocol:	I.S.T. UV documenting system, I.S.T. UV doc recorder/player
Controls:	Siemens SPS KTP 1200 S7
Light source:	9 x 400/650 watts, 6" - 24"
	9 x 1000 W chain / 8 x 1000 W dual-core (optional), 26" - 60"
	9 x 2000 W chain, 48" - 80"
Camera system:	Self-leveling horizontal Front camera & Back-eye camera (incl. Back-eye lighting)

Construction site images



