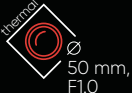






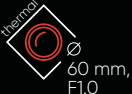








FIELDS OF APPLICATION

MODEL	LENS	HUNTING GROUND	FIELD OF VIEW AT 100 METER	IDENTIFICATION RANGE*	DETECTION RANGE	SENSOR	LRF/IR ERMITTER	BATTERY
HQ50L(N)	 	 	15 m	500 m	2600 m	640 × 512 px 12 μm NETD ≤ 15 mK	 	
			12 m	250 m (200 m)	400 m (350 m)	3840 × 2160 px 4K UHD		
HX60L(N)	 	 	25 m	700 m	3100 m	1280 × 1024 px 12 μm NETD ≤ 18 mK	 	
			12 m	250 m (200 m)	400 m (350 m)	3840 × 2160 px 4K UHD		

*Distance at which a standing roe deer can be reliably distinguished from a standing wild boar.