


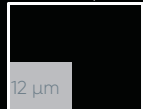




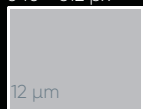




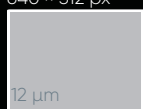




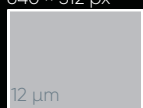




FIELDS OF APPLICATION

MODEL	LENS	HUNTING GROUND	FIELD OF VIEW AT 100 METER	IDENTIFICATION RANGE*	DETECTION RANGE	SENSOR	LRF	BATTERY
TH35C 3.0	 ∅ 35 mm, F1.0		13 m	500 m 	1800 m	384 × 288 px 12 μm NETD ≤ 15 mK 	—	 6 h
TQ35C 3.0	 ∅ 35 mm, F1.0		22 m	550 m 	1800 m	640 × 512 px 12 μm NETD ≤ 15 mK 	—	 6 h
TQ50C 3.0	 ∅ 50 mm, F1.0		15 m	600 m 	2600 m	640 × 512 px 12 μm NETD ≤ 15 mK 	—	 5 h
TQ50CL 3.0	 ∅ 50 mm, F1.0		15 m	600 m 	2600 m	640 × 512 px 12 μm NETD ≤ 15 mK 		 5 h

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