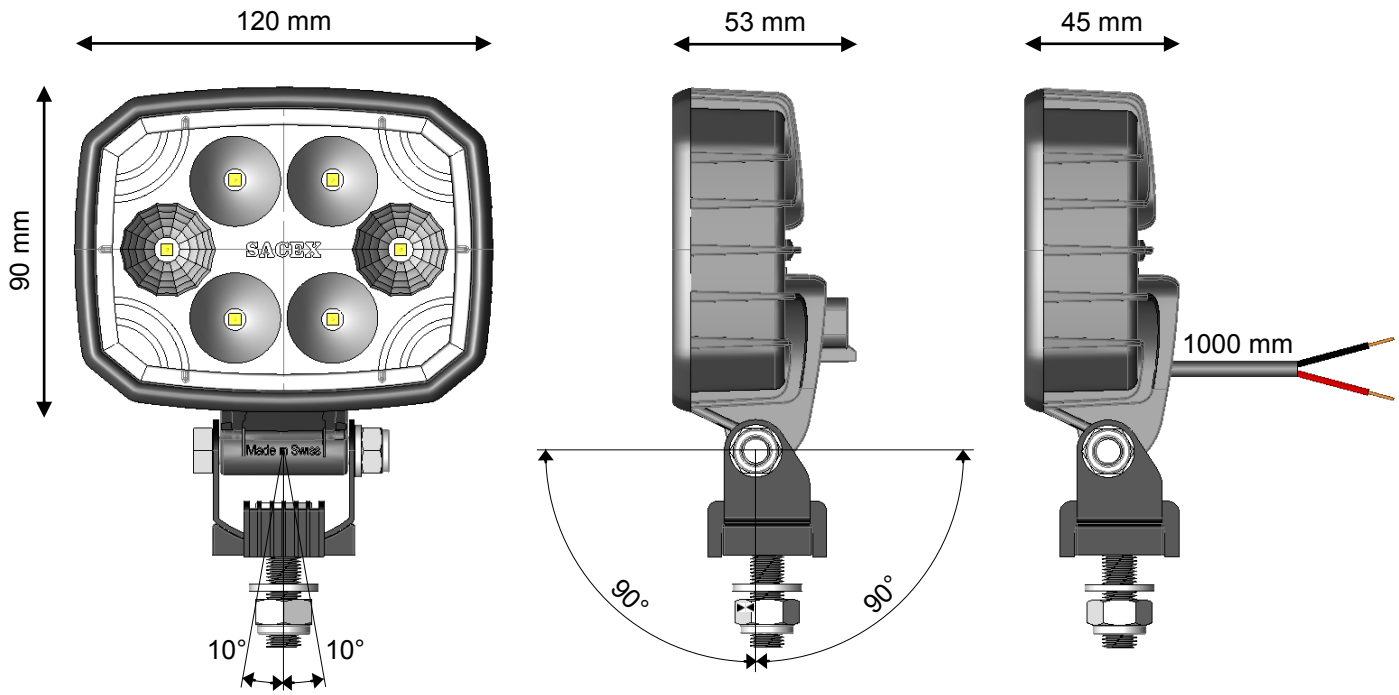
SWITZERLAND

TECHNICAL INFORMATION
INFORMAZIONI TECNICHE

2960.L00

LED LIGHT CARBONLUX		FARO ***LED*** CARBONLUX
- AGRICULTURAL VEHICLES - WORKING VEHICLES - TRANSPORT VEHICLES		- MEZZI AGRICOLI - MACCHINE OPERATRICI - VEICOLI DA TRASPORTO
- TIGHTEN THE BOLT M10 PROVIDED ON AN AREA WITH PRE-PUNCHED HOLE DIAMETER 10.5 mm		- SERRARE IL BULLONE M10 FORNITO SU DI UNA SUPERFICIE PREFORATA CON DIAMETRO DEL FORO DA 10,5 mm
- HIGH POWER LED - LOW CONSUMPTION: 12W - INCOMING VOLTAGE FROM 10 TO 30V - LUMEN 1500 / LUX 2000 (2,5 m)		- HIGH POWER LED - BASSO CONSUMO: 12W - TENSIONE DI ALIMENTAZIONE DA 10 A 30V - LUMEN 1500 / LUX 2000 (2,5 m)
-REG. ECE R10/03 EMC: (E24) 10R	E	-REG. ECE R10/03 CEM: (E24) 10R
- BODY IN RESIN WITH MINERAL - CARBON - DOUBLE OPTIC SYSTEM IN METALIZED PC 4 PARABLES LONG RANGE AND 2 PARABLES CLOSE RANGE	M	- CORPO IN RESINE CON CARICA MINERALE - CARBON - DOPPIA OTTICA METALLIZZATA IN PC 4 PARABOLE PROFONDITA' E 2 PARABOLE DIFFUSA



		N°	cm	m³	kg
29.60.L00.S00	Faro LED CARBONLUX mm 120x90 Cavo — 1 m LED light CARBONLUX mm 120x90 Cable — 1m	1	**13x13x15**	**0.003**	**0.3**
		24	**45x29.8x58.3**	**0.078**	**9**
29.60.L00.SD0	Faro LED CARBONLUX mm 120x90 Connettore DT LED light CARBONLUX mm 120x90 DT connector	360	**80x120x200**	**2.0**	**150**

Fabriqué en Suisse par Société à norme ISO 9001 - 14001 qui applique la norme REACH

R&S 10/14