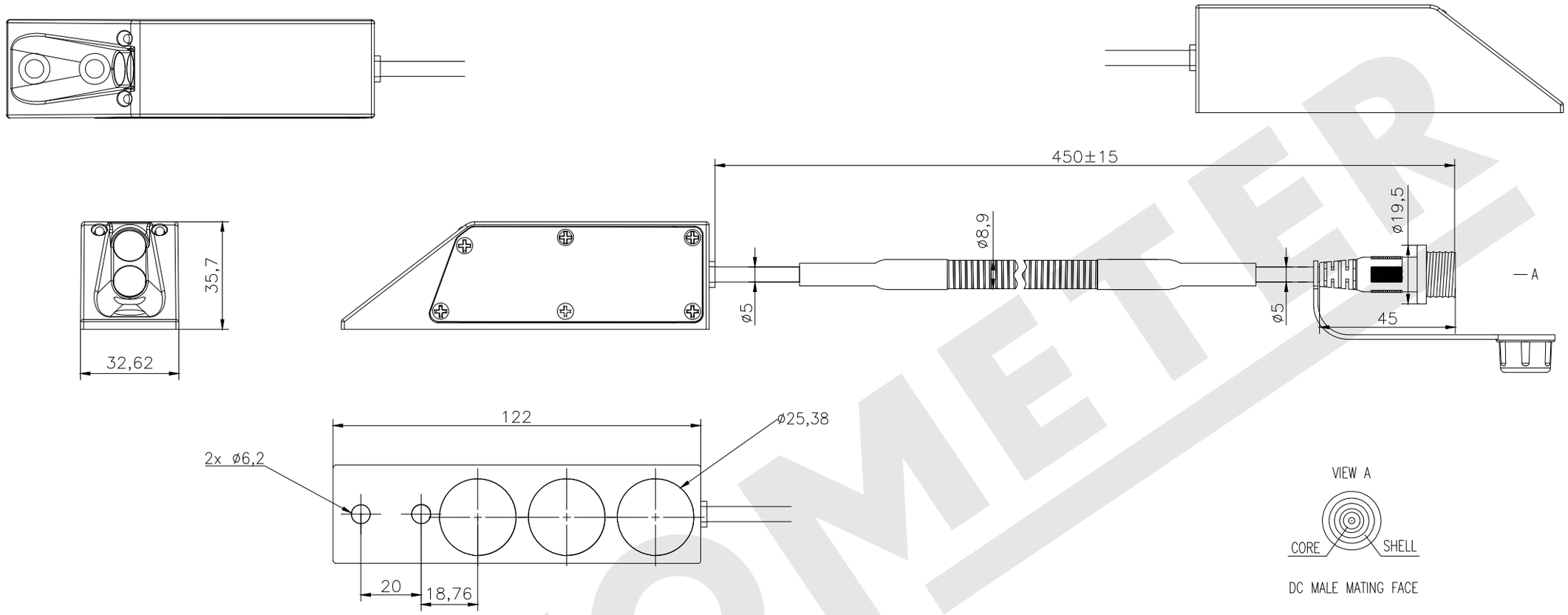


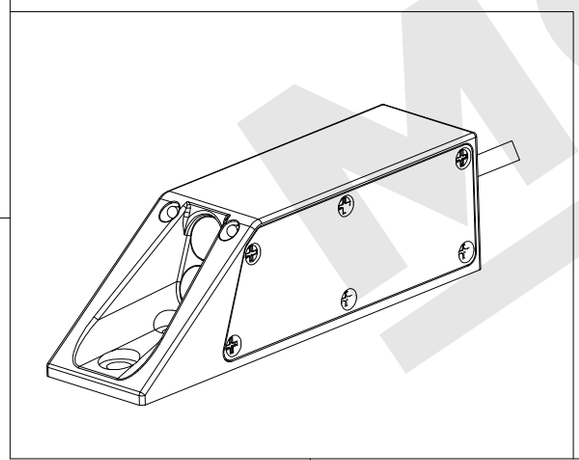


Image Device	1/2.9" CMOS
Effective Pixels	1920 (H) x 1080 (V)
Signal to Noise Ratio	38dB
White Balance	Auto
BLC	Auto
Dynamic Range	81dB
Operation Frequency	2403MHz–2478MHz
Transmission Distance (Barrier Free)	120m（Max）
Receiving Sensitivity	–78dBm
Video Code	H.264
Transmission Power	FCC：≤26dBm CE：≤20dBm MIC：≤10dBm
Modulation	FHSS
Delay	130ms
RF Bit Rate	12Mbps
Operating Temp. & Humidity	-20℃ ~ 70℃, RH95%MAX.
Storage Temp. & Humidity	-30℃ ~ 80℃, RH95%MAX.
Minimum Illumination	0Lux/0.1Lux
Power Supply	DC10–32V
Power Consumption	Day：1.8W–2.5W Night：3.6W–4.3W
Night Vision Distance	3–5M
Waterproof Rating	IP69K
Audio	No
Viewing Angle	62°
Heater	No
IR–Cut Function	No
Image Mode	Mirror/Normal

all	ⓐ	original drawing	02.09.25	M.Sz
pos.	ind.	kind of modification	date	name

MOTOMETER

date	02.09.25
sig.	M.Schulz
rev.	
pass.	P.Koffler - 02.12.25

for dimensions without tolerance indication: DIN ISO 2768 c

customer number:

description:

Wifi camera
for forklift

scale:	drawing number:
-	6730010004

MOTOMETER