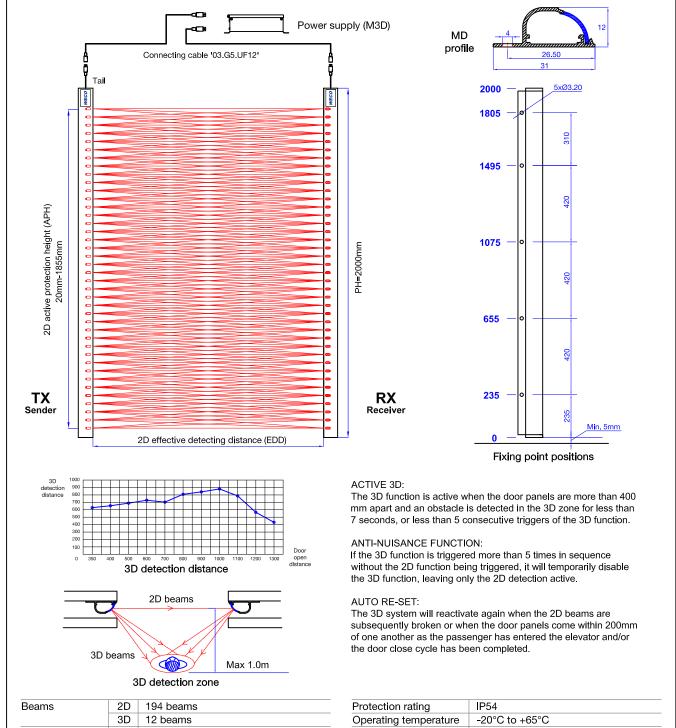
DATA SHEET DOOR DETECTOR 03.G5.3D.206





2D	194 beams	
3D	12 beams	
2D	40 diodes on TX and RX	
3D	33 diodes on TX and 12 diodes on RX	
2D	APH 20-1855mm; EDD 0-3000mm	
3D	APH 200-1300mm; EDD 300-1000mm	
	20mm	
ım	1855mm	
diodes	47.50mm	
	100ms	
	50000lux	
е	Vertical: ±15mm (7°)	
	Horizontal: ±3mm (5°)	
	3D 2D 3D 2D 3D 2D 3D	

Protection rating		IP54		
Operating temper	erature	-20°C to +65°C		
Signal output		Relay contact: 1 NO & 1 NC		
Power consump	tion	<=3	<=3w	
Power supply vo	Itage	220	220VAC±15%, 50/60Hz	
LEDs in receiver	Yellow	Power indicator		
	Red 1	*	Beams interrupted or system fault	
		•	Flash, 3D detection is activated	
	Red 2	ఘ	Beams interrupted or system fault	
Norms		EN 8	31-20 & EN 81-70	
EMV - Emission	nission EN		12015	
EMV - Immunity	nunity EN		12016	
QMS / EMS		ISO9001 / ISO14001		

Doc. Nr.	03.G5.3D.206	Date	27.FEB.2019
Control	E318011F-DJ		