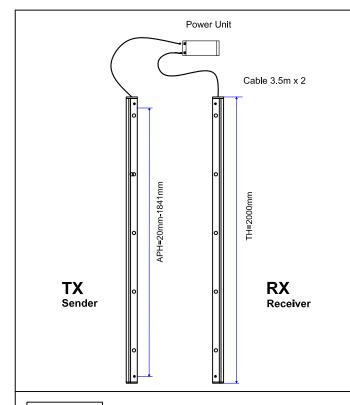


## WECO ELEVATOR PRODUCTS

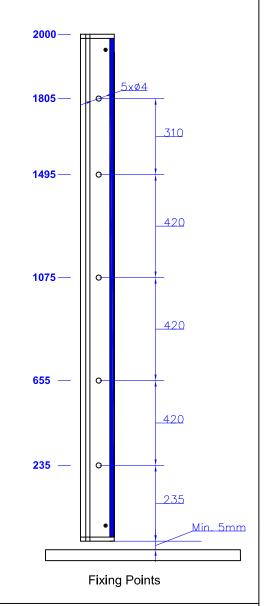
## DATA SHEET DOOR DETECTOR 03.G5.N94

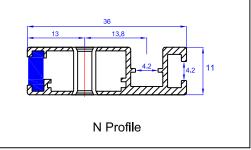




- 1. Extremely robust and stable profile due to twin "C" channels.
- 2. Multiple mounting possibilities due to 3 different fixing points.

Beams	Max.	Max.94 cross beams	
Effective distance	0 - 3	0 - 3000mm	
Working Environment	-20°	-20° - 65°, 100,000LUX, IP54	
Tolerance	Verti	Vertical: ±20mm(10°), horizontal: ±3mm(7°)	
Dimensions	2000	2000mm(H) x 36mm(W) x 11mm(D)	
Detecting Height(APH)	20mi	20mm - 1841mm	
Response Time	53.2	53.2ms	
Sensors	17x c	17x diodes	
Power consumption	3w	3w	
Signal output (PWS)	Rela	Relay contacts (1NO/1NC)	
Yellow LED in receiver	Powe	Power indicator	
Red LED in receiver	*	Beams interrupted or system fault	
	•	Normal	
Power supply	10 - 3	10 - 30 VDC	
	230 '	230 VAC	







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