

RAMBO-N



Certificate:	FTZÚ 05 ATEX 0446
Marking of explosion protection:	II 3GD Ex nA ID A II T5
Installation:	Zone 2-22
Degree of protection:	IP67
Temperature:	-20°C ≤ Ta ≤ +40°C
Voltage:	230V, 50Hz Body: White painted metal sheet RAL9003; plastic sides from polycarbonate at the ends of body Cover: Plastic tube with outer diameter of 70mm and wall thickness of 4mm made from PC, transparent colour; sealing plugs at the ends of tubes. Inside the tube is aluminum profile for mounting components. Special aluminium profile serves to cover electrical parts
Material:	Reflector: Highly polished aluminium sheet K - electromagnetic ballast 230V/50Hz, with parallel compensation EP - electronic ballast 220-240V/50-60Hz AC, 220-240V DC, 176-280V DC (min. discharge ignition voltage of lamp ≥ 198V DC)
Ballast:	Fastening on ceiling or wall lighted area
Mounting:	
Inputs:	2 x M20 (1 plugged)

Referencia	Modelo	Dimensiones (AxBxC mm)	Peso
Reactancia inductiva, -20°C ≤ ta ≤ +40°C			
083678	RAMBO-N -118-K, 1x18W	1318 x 113 x 76 mm	7,6 Kg
083679	RAMBO-N-136-K, 1x36W	1909 x 113 x 76 mm	9,8 Kg

Referencia	Accesorios
004569	Tornillo con cabeza especial
002020	Herramienta para tornillo especial