

DLK Series

Ventilating Towers



- Designed to provide the air capacity to allow significant cooling using external air.
- Air flow capacities from 600 to 4000m³/h.
- All fans are bearing supported and rated for 100% duty cycle.
- Service life exceeds 45,000 hours of service.
- Over current protection built into motor.
- Operating temperature -20°C to 60°C.
- Other supply options available on request.
- Powdercoated Light Grey RAL7035 (or Powdercoated Pebble Grey RAL7032 available on request)

Comes standard with:

- All fixings required for assembly



ORDERING GUIDE

Part Number	Power Supply (V)	Air Flow Rate** (m ³ /hr)	External Dimensions (mm)			Power Draw (W)	Max Current (A)	Matching Filter Grill
			Height	Width	Depth			
TX-DLK19BX0B	230	600/500	122	375	375	106	0.4	TX-FIL35XN0B
TX-DLK22BX0B	230	1050/700	122	375	375	168	0.65	
TX-DLK48BX0B	230	4000/3340	272	637	637	410	1.8	

** xxx/yyy – “xxx” denotes air flow rate in free air and “yyy” denotes air flow rate with matching filter grill.



Other voltage supply versions are available on request. Contact your local B&R sales representative for more information.

ACCESSORIES

Part Number	Description	Pack Qty	To suit products
TX-AAFFH35	Class EU5 cloth filter (high efficiency)	10	TX-FIL35XN0B
TX-AAFFN35	Class EU4 cloth filter	10	TX-FIL35XN0B
IPVH35/LG	Vent hood		TX-FIL35XN0B

NOTE: Air flow will decrease when using filter.

SELECTION DIAGRAM

