Series VNV KV2



Centrifugal high-resistance fans in a plastic casing with vertical air discharge

- Casing material: Plastic
- Humidity sensor: Built-in
- Motion sensor

Lineup	Connected air duct size, mm	Maximum airflow, m³/h	Sound pressure level LpA at 3 m, dB(A)
VNV-1A 80 KV2	80	63	36
VNV-1E 80 KV2	80	100	38
VNV-1A 80 KV2 H	80	63	36
VNV-1A 80 KV2 I	80	63	36
VNV-1A 80 KV2 T	80	63	36
VNV-1A 80 KV2 TR	80	63	36
VNV-1A 80 KV2-D	80	63	36

 VNV-1A 80 KV2-D H	80	63	36
 VNV-1A 80 KV2-D I	80	63	36
 VNV-1A 80 KV2-D T	80	63	36
 VNV-1A 80 KV2-D TR	80	63	36
 VNV-1A 80 KV2-L	80	63	36
 VNV-1A 80 KV2-L H	80	63	36
 VNV-1A 80 KV2-L I	80	63	36
 VNV-1A 80 KV2-L T	80	63	36
 VNV-1A 80 KV2-L TR	80	63	36
 VNV-1A 80 KV2-P	80	63	36
 VNV-1A 80 KV2-P H	80	63	36
 VNV-1A 80 KV2-P I	80	63	36
 VNV-1A 80 KV2-P T	80	63	36
 VNV-1A 80 KV2-P TR	80	63	36

 VNV-1E 80 KV2 H	80	100	38
 VNV-1E 80 KV2 I	80	100	38
 VNV-1E 80 KV2 T	80	100	38
 VNV-1E 80 KV2 TR	80	100	38
 VNV-1E 80 KV2-D	80	100	38
 VNV-1E 80 KV2-D H	80	100	38
 VNV-1E 80 KV2-D I	80	100	38
 VNV-1E 80 KV2-D T	80	100	38
 VNV-1E 80 KV2-D TR	80	100	38
 VNV-1E 80 KV2-L	80	100	38
 VNV-1E 80 KV2-L H	80	100	38
 VNV-1E 80 KV2-L I	80	100	38
 VNV-1E 80 KV2-L T	80	100	38
 VNV-1E 80 KV2-L TR	80	100	38

 VNV-1E 80 KV2-P	80	100	38
 VNV-1E 80 KV2-P H	80	100	38
 VNV-1E 80 KV2-P I	80	100	38
 VNV-1E 80 KV2-P T	80	100	38
 VNV-1E 80 KV2-P TR	80	100	38