



Galvanized steel roof hoods type DKDR

Galvanized steel roof hood

Application

- Roof hood for air intake or exhaust in ventilation systems

Composition

- Galvanized steel

Other available products

- DKD
- DKDM
- DKDI

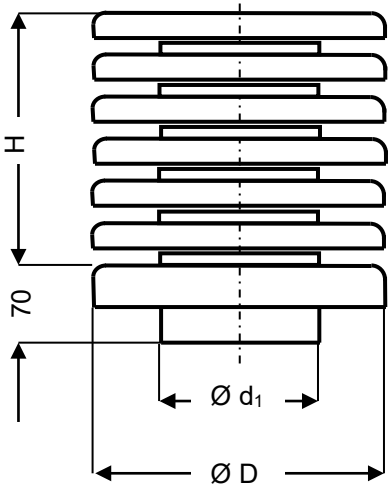
Accessories

- DAD
- SOD

Order example

- **DKDR100**
 - **DKDR** = Type of roof hood
 - **100** = Connection diameter

Technical drawing



Dimensions							
Artikelnummer	Dn	Ø d1 [mm]	Ø D [mm]	H [mm]	Aantal openingen	Netto vrije doorlaat [m²]	(kg)
DKDR100	100	97	165	110	3	0.02	1.0
DKDR125	125	123	205	145	4	0.03	1.5
DKDR160	160	157	255	180	5	0.06	2.0
DKDR200	200	197	320	250	6	0.10	2.9
DKDR250	250	247	320	250	7	0.13	3.2
DKDR315	315	312	405	290	8	0.18	6.4
DKDR400	400	395	505	370	10	0.31	10.1
DKDR500	500	495	635	410	11	0.44	15.9
DKDR 560; 630; 710 en 800 zijn anders opgebouwd [Zie downloads]							
DKDR 560	560	560	690	390	13	0.65	26.0
DKDR 630	630	630	760	450	15	0.82	33.0
DKDR 710	710	710	860	510 (+30)	17	1.06	51.0
DKDR 800	800	800	960	540 (+30)	18	1.25	55.0

Quick selection									
DKDR		100	125	160	200	250	315	400	500
Q	Ak	0.02	0.03	0.06	0.1	0.13	0.18	0.31	0.44
50	Vk	0.7	0.5						
	Ps	4	2						
	Lw(A)	<20	<20						
100	Vk	1.4	0.9						
	Ps	16	7						
	Lw(A)	23	<20						
150	Vk	2.1	1.4	0.7					
	Ps	37	16	7					
	Lw(A)	38	20	<20					
200	Vk		1.9	0.9	0.6				
	Ps		29	12	6				
	Lw(A)		31	25	<20				
300	Vk			1.4	0.8	0.6			
	Ps			28	12	6			
	Lw(A)			40	31	<20			
400	Vk			1.9	1.1	0.9	0.6		
	Ps			50	22	10	3		
	Lw(A)			50	41	27	<20		
600	Vk				1.7	1.3	0.9		
	Ps				49	22	6		
	Lw(A)				56	42	24		
800	Vk				2.2	1.7	1.2	0.7	
	Ps				87	39	10	6.5	
	Lw(A)				67	52	34	20	
1000	Vk					2.1	1.5	0.9	0.6
	Ps					61	16	10	7
	Lw(A)					60	42	28	<20
1200	Vk						1.9	1.1	0.8
	Ps						23	15	10
	Lw(A)						49	34	23
1400	Vk						2.2	1.3	0.9
	Ps						31	20	13
	Lw(A)						55	40	29
1800	Vk							1.6	1.1
	Ps							33	22
	Lw(A)							49	38
2200	Vk							2	1.4
	Ps							49	33
	Lw(A)							57	46
2600	Vk								1.6
	Ps								47
	Lw(A)								52
3000	Vk								1.9
	Ps								62
	Lw(A)								57