ECODESIGN INFORMATION

According to Regulation EU No 2024/1834 of the European Commission, implementing Directive 2009/125/CE of European Parliament

SODECA, S.L.U.

a) fan type
b) fan efficiency [%]
c) VSD assumed in data
d) Measurement category
e) Efficiency category
f) N fan
g1) Pe [kW]
g2) qv [m³/h]
g3) Δp [Pa]
h1) dual use fan
h2) reversible fan
h3) low noise fan
i) DC voltage lower than 100 V
k) σBEP
l) fan speed [rpm]
m) specific ratio
j) p) q) significant elements, disassembly and recycling info on product manual

Model	a)	b)	c)	d)	e)	f)	g1)	g2)	g3)	h1)	h2)	h3)	i)	k)	l)	m)
CKDR/EC-280-2M-1 IE5	backward curved centrifugal fan	57.0	VSD built-in to the fan	A	Static	70.6	0.479	1318	744	No	No	No	No	0.00	2825	1.01
CKDR/EC-315-2M-1.5 IE5	backward curved centrifugal fan	65.2	VSD built-in to the fan	A	Static	75.8	0.953	2305	970	No	No	No	No	0.00	2830	1.01
CKDR/EC-355-4M-0.5 IE5	backward curved centrifugal fan	53.3	VSD built-in to the fan	A	Static	69.8	0.257	1683	292	No	No	No	No	0.00	1400	1.00
CKDR/EC-400-4M-0.75 IE5	backward curved centrifugal fan	57.8	VSD built-in to the fan	A	Static	72.1	0.420	2283	382	No	No	No	No	0.00	1420	1.00
CKDR/EC-450-4M-1 IE5	backward curved centrifugal fan	58.0	VSD built-in to the fan	A	Static	69.7	0.752	3010	521	No	No	No	No	0.00	1420	1.01
CKDR/EC-500-4M-1.5 IE5	backward curved centrifugal fan	63.0	VSD built-in to the fan	A	Static	72.5	1.233	4814	581	No	No	No	No	0.00	1455	1.01