

# d-COLOR

MF652<sup>PLUS</sup> - MF752<sup>PLUS</sup>

## ENVIRONMENTAL INFO

---

### D-COLOR MF652PLUS

Power requirements	220-240 Volt, 50/60 Hz
Rated Current	10.0A
Power consumption (Max.)	2100W
Power consumption (Printing)	1079W
Power consumption (Sleep mode)	3,5W
Power consumption (Power saving mode)	62W
Power consumption (Off mode)	0,027W
TEC (Typical Electricity Consumption) kWh/week	4,94
Power consumption in networked stand-by - Ethernet	3,112W
Power consumption in networked stand-by -WiFi (*)	n.a.
Power consumption in networked stand-by - USB	13,323W
Power consumption in networked stand-by - Fax (*)	3,115W
Power consumption in networked stand-by	10,653W
Networked stand-by mode switch time	20 min.
Heat emission	100,3 BTU/h
Noise level in stand-by	46,5 dB(A) Lwa RAL UZ 171 - ISO7779
Noise level in copying	68,4 dB(A) Lwa RAL UZ 171 - ISO7779
Ozone emission	1,45 mg/h RAL UZ 171
Benzene emission	0,005 mg/h RAL UZ 171
Fine dust emission	1,19 mg/h RAL UZ 171
Styrene emission	0,547 mg/h RAL UZ 171
TVOC emission	7,405 mg/h RAL UZ 171

---

---

## D-COLOR MF752 PLUS

Power requirements	220-240 Volt, 50/60 Hz
Rated Current	10.0A
Power consumption (Max.)	2100W
Power consumption (Printing)	1089W
Power consumption (Sleep mode)	3,9W
Power consumption (Power saving mode)	65W
Power consumption (Off mode)	0,027W
TEC (Typical Electricity Consumption) kWh/week	5,66
Power consumption in networked stand-by - Ethernet	3,82W
Power consumption in networked stand-by -WiFi (*)	n.a.
Power consumption in networked stand-by - USB	11,62W
Power consumption in networked stand-by - Fax (*)	11,53W
Power consumption in networked stand-by	12,7W
Networked stand-by mode switch time	20 min.
Heat emission	115 BTU/h
Noise level in stand-by	46,9 dB(A) Lwa RAL UZ 171 - ISO7780
Noise level in copying	68,7 dB(A) Lwa RAL UZ 171 - ISO7780
Ozone emission	1,45 mg/h RAL UZ 172
Benzene emission	0,005 mg/h RAL UZ 172
Fine dust emission	1,19 mg/h RAL UZ 172
Styrene emission	0,547 mg/h RAL UZ 172
TVOC emission	7,405 mg/h RAL UZ 172

---