



## LISTA KABLI DO SYSTEMU NAPIOWIETRZANIA stan na 01-09-2013

| Opis kabla | Opis Urządzenia            | z    | Wymagania | do 4,00kW        | do 5,50kW        | do 7,50kW        | do 11,00kW       | do 15,00kW       | Do 18,50kW       | do 22,00kW       | do 30,00kW       | do 37,00kW       | do 45,00kW       | Uwagi       |
|------------|----------------------------|------|-----------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-------------|
| 0          | Zasilanie szafy RWPA       | RG   | E90,690V  | NHXXH-J 5x4      | NHXXH-J 5x4      | NHXXH-J 5x6      | NHXXH-J 5x10     | NHXXH-J 5x10     | NHXXH-J 5x10     | NHXXH-J 5x16     | NHXXH-J 5x25     | NHXXH-J 5x35     | NHXXH-J 5x50     |             |
| 1          | Wentylator                 | RWPA | E90,690V  | NHXXH-J 4x2,5    | NHXXH-J 4x2,5    | NHXXH-J 4x4      | NHXXH-J 4x6      | NHXXH-J 4x6      | NHXXH-J 4x6      | NHXXH-J 4x10     | NHXXH-J 4x16     | NHXXH-J 4x25     | NHXXH-J 4x35     | Rozruch Y/D |
| 1a         | Wentylator                 | RWPA | E90,690V  | NHXXH-J 4x2,5    | NHXXH-J 4x2,5    | NHXXH-J 4x4      | NHXXH-J 4x6      | NHXXH-J 4x6      | NHXXH-J 4x6      | NHXXH-J 4x10     | NHXXH-J 4x16     | NHXXH-J 4x25     | NHXXH-J 4x35     | Rozruch Y/D |
| 2          | Wyt. Serwisowy wentylatora | RWPA | E30,24V   | JE-H(ST)H2x2x0,8 | JE-H(ST)H2x2x0,8 | JE-H(ST)H2x2x0,8 | JE-H(ST)H2x2x0,8 | JE-H(ST)H2x2x0,8 | JE-H(ST)H2x2x0,8 | JE-H(ST)H2x2x0,8 | JE-H(ST)H2x2x0,8 | JE-H(ST)H2x2x0,8 | JE-H(ST)H2x2x0,8 |             |
| 3          | Silownik klapy wentylatora | RWPA | E30,24V   | JE-H(ST)H3x2x0,8 | JE-H(ST)H3x2x0,8 | JE-H(ST)H3x2x0,8 | JE-H(ST)H3x2x0,8 | JE-H(ST)H3x2x0,8 | JE-H(ST)H3x2x0,8 | JE-H(ST)H3x2x0,8 | JE-H(ST)H3x2x0,8 | JE-H(ST)H3x2x0,8 | JE-H(ST)H3x2x0,8 |             |
| 4          | Silownik klapy wywiewnej   | RWPA | E30,24    |                  |                  |                  |                  |                  |                  |                  |                  |                  |                  |             |